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WATERBORNE COMMERCE OF THE UNITED STATES

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Calendar Year 1985

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PART 5
NATIONAL SUMMARIES



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REPORT DOCUMENTA	TION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER	2. GOVT ACCESSION NO.	3. RECIPIENT'S CATALOG NUMBER
WRSC-WCUS-85-5		
4. TITLE (and Subtitle)		5. TYPE OF REPORT & PERIOD COVERED
WATERBORNE COMMERCE OF THE UN	Annual Publication	
Calendar Year 1985	Calendar Year 1985	
Part 5 National Summaries		6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(s)		8. CONTRACT OR GRANT NUMBER(*)
Department of the Army		
Corps of Engineers		
9. PERFORMING ORGANIZATION NAME AND AL	DDRESS	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
Waterborne Commerce Statistic	s Center	
P. O. Box 61280		
New Orleans, LA 70161 WRS		
11. CONTROLLING OFFICE NAME AND ADDRES		12. REPORT DATE
Office, Chief of Engineers, U	.S. Army DAEN-CW	May 1987
Casimir Pulaski Bldg.		13. NUMBER OF PAGES
20 Mass. Ave., NW WASH, DC	20314	118
14. MONITORING AGENCY NAME & ADDRESS(II		15. SECURITY CLASS. (of this report)
Water Resources Support Cente		
Data Collection Management Di	vision	Unclassified
Casey Bldg.		154. DECLASSIFICATION/DOWNGRADING SCHEDULE
Fort Belvoir, VA 22060 W	RSC-C	<u> </u>

16. DISTRIBUTION STATEMENT (of this Report)

Approved for public release; distribution unlimited

17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)

18. SUPPLEMENTARY NOTES

Available from: National Technical Information Service (NTIS)

5285 Port Royal Road Springfield, VA 22161

19. KEY WORDS (Continue on reverse side if necessary and identify by block number)

Waterborne Commerce - - Statistics

26. ABSTRACT (Couttinue on reverse olds if necessary and identify by block number)

Waterborne Commerce of the United States (WCUS), Part 5, calendar year 1985 is one of a series of 5 publications containing statistics on the commercial movement of foreign and domestic cargo. WCUS, Part 5, presents a national summary of tons and ton-miles contained in the WCUS Publications 1-4.

DD 1 JAN 79 1473 EDITION OF 1 NOV 65 IS OBSOLETE

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WRSC-WCUS-85-5	
L. TITLE (and Subsisse)	S. TYPE OF REPORT & PERIOD COVERED
WATERBORNE COMMERCE OF THE UNITED ST	ATES Annual Publication
Calendar Year 1985	Calendar Year 1985
Part 5 National Summaries	6. PERFORMING ORG. REPORT NUMBER
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Data Collection Management Division	Unclassified
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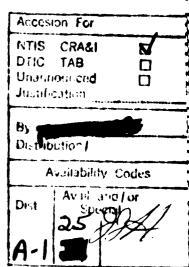
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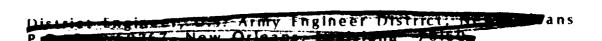
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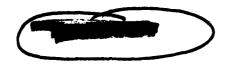
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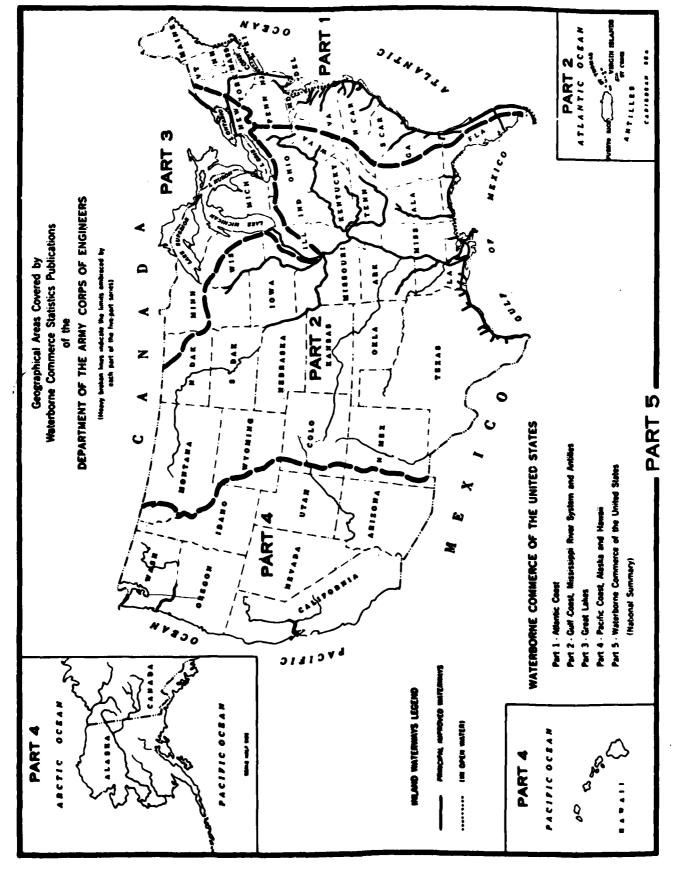


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CONTENTS

This publication is one of a series containing statistics on the waterborne commerce of the United States during the calendar 1965. Four of these publications present detailed data on the movements of commodities and vessels at the ports and harbors on the waterways and canals of the United States, the Commonwealth of Puerto Rico, and the Virgin Islands, and the fifth taims summary data of the country as a whole. The numbers of the publications and the areas covered are: weer 1985. contains summary data of the country as a whole,

Aree

Part 1. Atlantic Coast

Part 2. Gulf Coast, Mississippi River Syste, and Antilles

Great Lakes
Pacific Coast, Alaska, and Haumii

merce of the United States (National Summeries)

erce moved on the United States waters are included. Data on the foreign commerce were supplied to the Corps of Engineers by the Bureau of the Census; data for the compilation of the domestic statistics were collected supplies to the Corps of Engineers by the ourself of the versus; acts for the Complication of the domestic statistics were c by the several offices of the Corps of Engineers, Department of the Army, in compliance with various acts of Congress. The principal provision governing the collection of these data is included in the Rivers and Harbors Act of September 22, 1922:

That owners, agents, masters, and clerks of vessels and other craft plying upon the navigable waters of the United States, and all individuals and corporations engaged in transporting their own goods upon the navigable waters of the United States, shall furnish such statements relative to vessels, passengers, freight and tonnage as may be required by the Secretary of War:

Provided, that this provision shall not apply to those rafting logs, except upon a direct request upon the owner to furnish specific

That every person or persons offending against the provisions of this section shell, for each and every offense, be liable to a fine of \$100 or imprisonment not exceeding two months, to be enforced in any district court in the United States within whose territorial jurisdiction such offense may have been committed.

While the information as now collected and compiled is designed to meet the administrative requirements of the Department of

While the information as now collected and compiled is designed to meet the administrative requirements of the Department of the Army in connection with the duties assigned by Congress, it also provides useful data for other governmental departments, commercial and shipping concerns, and others interested in transportation.

Waterborne traffic movements were reported to the Corps of Engineers by all vessel operators of record on prescribed forms approved by the Office of Management and Budget under the Federal Reports Act of 1942 for those movements of their vessels which were classified as domestic traffic; namely, between United States ports, continental and noncontiguous, and on the island rivers, canals, and connecting channels of the United States, Puerto Rico, and the Virgin Islands, excluding the Panama Canal. The reports were generally submitted on the basis of a vessel movement completed in one direction and, for movements with cargo, the origin and destination of the water transportation of each individual commodity. In compiling the data, the entire movement was included in the year in which the movement was completed even though the shipment may have originated in the proceeding year, except that, beginning with calendar year 1961 statistics, a cutoff date of 28 February was established for the processing of reports from vessel operators covering the prior year's completed movements. Hence, reports of movements completed in 1985 but not reported to the Corps of Baginsers until after 28 February 1985 are included in this publication, while reports of movements completed in 1985 but not reported to the Corps after 28 February 1985 are included in this publication. Sponsored by the Office of Statistical Folicy, Office of Nanagement and Budget, a uniform system of classification for freight was developed with comperation of all Federal agencies engaged in collecting and compiling data on shipping. This classification,

was developed with cooperation of all Federal agencies engaged in collecting and compiling data on shipping. This classification, the Commodity Classification for Domestic Materborne Commerce, is used for data on the foreign and domestic commerce presented in these publications, although some minor modifications exist in the foreign data which were necessitated by Bureau of the Census policies and procedures.

The domestic traffic includes all commercial movements between points in the United States, Puerto Rico, and the Virgin Islands. Traffic with the Panama Canal Zone is treated as foreign commerce. Cargo moved for the military agencies in commercial vessels is reported as ordinary commercial cargo; military cargo moved in Department of Defense vessels is omitted from these

All movements between the United States and foreign countries and between Puerto Rico and Virgin Islands, U.S.A., and foreign countries are classified as foreign traffic. Trade between United States territories and possessions, i.e. Guen, Wake, American Semon, etc., and foreign countries is excluded.

Those data are furnished to the Corps of Engineers by the Bureau of the Census under a working arrangement aponsored by the Office of Statistical Policy, Office of Management and Budget. The data are confined to movements by water, and are reconcilable with published reports of the Bureau of the Census. Shipments of domestic merchandise and re-exports of foreign merchandise are termed exports. The imports include inbound werchandise for direct consumption and entries into custom bonded storage and meaufacturing werehouses. Intransit merchandies, defined by the Bureau of the Census as merchandies coming into the United States from a foreign country and shipped to a foreign country without having been entered as an import, is treated as an import when unloaded from a vessel and as an export when loaded on a vessel. Export shipments for use of the United States Armed Forces abroad are excluded from the statistics as are import shipments on Department of Defense owned and operated vessels. Foreign trade data of territories and possessions other than Puerto Rico and the Virgin Islands, which are under the jurisdiction of the Department of the Interior, were not furnished to the Corps of Engineers by the Bureau of the Census and are excluded from the statistics of both

tree. Export shipments under the various foreign aid programs on Department of Defense operated vessels, either American Flag commercial vessels under time, voyage, or space charter or vessels owned and operated by the Department of Defense, and various items (listed by the Census) which affect national eccurity are not published in terms of the individual commodities shipped.

Instead, a lump-sum tonnage figure is compiled and appears in these tables as commodity code 9999, "Department of Defense Controlled Cargo and Special Category Items."

The 1985 sets itstice on waterborne exports of domestic and foreign merchandise and non-Department of Defense shipments of Special Category commodities reflect fully compiled data for shipments to Canada individually valued at \$2,000 and over combined with estimated data for shipments valued \$251-81,999, based on a 10-percent sample of such shipments. For countries other than Canada, the export statistics reflect fully compiled data for shipments valued \$1,000 and over combined with estimated data for shipments valued \$251-8999, based on a 50-percent sample of such shipments. Data on export shipments valued under \$251 are excluded from this report.

Import statistics for 1985 exclude data on shipments valued \$250 and under reported on both formal and informal entries.

The statistics for 1985 exclude data on shipments valued \$250.

Foreign trade data furnished by Consus are based on reports processed for Consus' monthly data January through December and

roraign crace data furnished by Combon are based on reports processed for Combon sonthly data January through December and represent statistical year rather than calendar year data. Combination of the set dementic traffic (originating commodity movements) with the foreign traffic (imports and exports) provides the net total tone of the waterborne commerce of the United States. In summarizing the domestic commerce to obtain the net lading of rail cars moved on car-ferries; cargo on general ferries; Covernment materials moved by water in connection with waterway improvements and maintenance; and coal and petroleum products loaded from shore facilities directly into bunkers of vessels for fuel uses excluded. (There are certain, so-called car-ferry operations which are not considered in the ferry category; rail-car carriers on the Great Lakes which operate under Part III of the Interstate Commerce Act; and rail-car carriers between points in the coatiguous 48 States or in Canada on the one hand and Alaska on the other.)

Por Parts 1 through 4, and Section 1 of Part 5, tor-mileage data are computed by the Corps of Engineers to reflect movements on rivers, inland unterways, and waters of the Great Lakes System only. Cargons of deep-sea vessels - both in the foreign and domestic trades - are included only for that portion of the voyage that occurred on inland rivers, canais, or connecting channels. Thus, for a movement of commodities from Boston, Massachusetts, to New Orleans, Louisians, tor-miles are computed for the haul on the Cape Cod Canal - if this canal was transited during the trip - and for the haul on the Mississippi River, the carriage on the ocean and Oal I of Mexico is not taken into account. In Section 3 of Part 5, ton-mileage data are based on the entire haul for the domestic

TERMS FOR KIND OF TRAFFIC

Importe and emporte. These terms apply to traffic between the United States and Foreign ports, including the Canal Zone.

Traffic of U.S. Great Lakes ports with Canada is supplemented by the term "Canadian" to differentiate it from overseas traffic.

Gestwise receipts and shipments. These terms apply to domestic traffic receiving a carriage over the ocean, or the Gulf of Homico, e.g. New Orleans to Baltimore, New York to Puerto Rico, San Francisco to Nawaii, Puerto Rico to Nawaii. Traffic between Great Lebes ports and seacoast ports, when having a carriage over the ocean, is also termed "constrise." The Chesspeake Bay and Paget Sound are considered internal bodies of water rather than arms of the ocean and therefore, traffic confined to these areas is "internal" rather than "constrise."

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VIII

Laborise receipts and shipments. These terms apply to traffic between United States ports on the Great Lakes System. The

Great Labes System is treated as a separate system rather than as a part of the in' of system.

Internal receipts and shipments. These terms apply to traffic between ports on landings wherein the entire movement takes place on inland waterways. Also termed internal are movements involving carriage on both inland waterways and waters of the Great Labes; islands novements that cross short stretches of open waters which link inland systems; merime products, sand and gravel takes directly from bade of the oceans, the Gulf of Muxico and important arms thereof; and movements between offshore installations and inland materiage.

Local. Movements of freight within the confines of a port whether the port has only one or several arms or channels, except car-ferry and general ferry, are termed "local." The term is also applied to marine products, sand, and gravel taken directly from the Great Lakes.

Intraterritory receipts and shipments. These terms apply to traffic between ports in Puerto Rico and the Virgin Islands, which are considered as a single unit.

Intraterritory receipts and supplication presents on an area-to-area basis the tonneges of principal commodities transported by vessels in the densetic inland waterway trade of the United States. For each commodity, the total for the United States (total of all shipping areas), the total shipping densetic inland waterway trade of the United States. For each commodity, the total for the United States (total of all shipping areas), the total shipping densetic inland waterway trade of the United States, and the total from each shipping area to each receiving area (destination) are shown in the tables. The origin and destination areas are defined in terms of waterways, incorporating minor tributaries, and in some instances, major ports, which are not succeptible to inclusion in a single waterway. The area designations are designed to amoid disclosure of individual commons operations.

avoid disclosure of individual company operations.

These data cover those movements confined to the inlead waterways and between the inland waterways and United States por the Great Lakes, they combine the totals of internal and local types of traffic as defined above. Collectively, the selected

commodities included account for 75.7 percent of the total domestic inland traffic.

SECTION 3 presents the performance of the water carrier industry in terms of ton-miles on a type of service basis and provides magazine a presents the personnence of the water carrier industry in terms of ton-miles on a type of service basis and provides detailed data on types of traffic and commodities transported in the dementic trades, also in terms of ton-miles during 1985. Water carriage ton-miles were first compiled and published for 1962. However, equathet comparable data were released for 1961. The 1961 compilations were made on a carrier (ICC regulated and exampt) basis rather than by type of service; regulated carriers may emagage in more than one type of service.

Preparation and publication of these data were sponsored by the Office of Statistical Policy, Office of Hanagament and Budget,

Preparation and publication of these data were sponsored by the Office of Statistical Policy, Office of Management and Budget, in response to sumerous requests received from congressional, federal and private agencies.

Tow-miles were computed by the Corps of Engineers based on origin/destination of commodity tonnages reported by vessel operators on Office of Management and Budget approved EMG Form 3925 and related forms; these forms were submitted to the Corps for the campilation of port and waterway statistics published in Parts 1 to 5 of "Materborne Commerce of the United States." Distance factors used are in statute miles and, for the Coastwise trade, represent mileage on the shortest route that safe navigation permits between ports of origin and destination. The factors for this trade were developed from United States Coast and Geodetic Surveys, "Distance Between United States Ports," and United States Mavy Mydrographic Offices, "Table of Distances Between Rorts." For rivers and inland waterways, distance factors were developed from waterway survey maps and records of the Corps of Engineers and are based on the actual routes reported by vessel operators on the reporting forms.

Type of service (carriage) is based on information supplied by vessel operators on the reporting forms, which were modified for the 1962 statistics to obtain this information. Categories of service are: (1) Bagulated, which is common and contract carriage subject to economic regulation by the Interestate Commerce Commission. (2) Exempt, for hire, carriage which is exempt from regulation by the Domission because of specific provisions in Part III, Interestate Commerce Act. (3) Private, which represents the movement of the property of the water carrier in the vessels it operators; this category is also exempt from regulation by the

the movement of the property of the water carrier in the vessels it operates; this category is also exempt from regulation by the

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3

The commodities are listed in terms of the Commodity Classification for Domestic Materborne Commerce used in all 5 parts of the Corps of Engineers' annual publication, "Materborne Commerce of the United States," Types of traffic are also the same as those reported and defined shows. Both traffic and commodity towniles in this section bear a direct relationship to the corresponding townings reported in Table 2 of Section 1, consequently, the tow-mile data herein are based on the same February 28 cutoff date used

in the compilation of the tonnage data.

Total ton-miles for all types of traffic shown in Table 1 of this section are considerably higher than the total shown in Table 6 of Section 1. The difference is entirely in Constvine traffic, since the total distance, both inland and occam, was used in developing data presented in this section, whereas only the jaland portion is included in tables comprising Section 1. Both of these tables include ton-miles for the foreign trade of the U.S. in U.S. flag as well as foreign flag vessels; however, the computation is limited to the distance transported on the Great Labos between the head of the Labos at Duluth/Superior and the international boundary at St. Regis, Queber, Canada, and on the inland waterways of the U.S. and the entrance channels to U.S. coastal ports; this foreign traffic is not subject to economic regulation by the Interstate Commerce Commission.

All totals of both columns and rows, all averages, and all percentages are based on figures before rounding to thousands. Hence, slight differences appear between the totals shown in the sum of the rounded figures in columns and rows, in the percentages, and in the average hauls when compared with the quotients derived by dividing the ton-miles by the rounded or unrounded tons shown in either this section or in Section 1.

SSSSING CONTRACTOR CONTRACTOR PROGRAM

COMMODITY CLASSIFICATION FOR DOMESTIC WATERBORNE COMMERCE

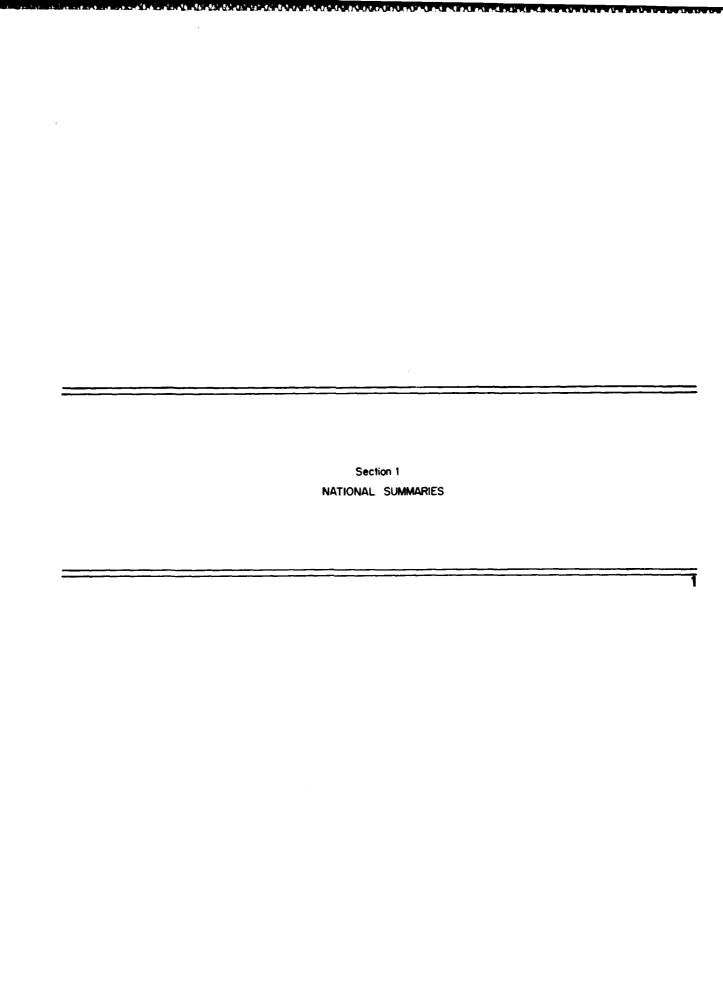
NOTE: The commodity descriptions used in the statistical tables in this publication are abbreviated to conserve printing space of the following commodities:

Code		Code	
No.	. Item Name	No.	item Name
	Group Ol-farm Products		Group 19-Ordnance and Accessories
0101 0101	(utton, raw Barley and rye	1911	Ordnance and accessories
0103 0104	Corn Uats		Group 20-Food and Kindred Products
0105	Rice	2011	Meat, fresh, chilled, or frozen
0106	Sorghum Grains	2012	Meat and meat products prepared or preserved,
0107	Wheat		including canned meat products
0111	Soybeans	2014	Tallow, animal fats and oils
0112	Flaxseed	2015	Animal by-products, not elsewhere classified
0119	Oilseeds, not elsewhere classified	2021	Dairy products, except dried milk and cream
0121	Tobacco, leaf	2022	Dried milk and cream
0122	Hay and Fodder	2031	Fish and fish products, including shellfish,
0129 0131	field crups, not elsewhere classified		prepared or preserved
0132	fresh fruits Bananas and plantains		
0133			Group 20-food and Kindred Products
0134	Coffee, green and roasted (including instant) Lucoa beans	2024	Warrantian and account from a contract and cathering
0141	Fresh and frozen vegetables	2034	Vegetables and preparations, canned and otherwise
0151	live animals (livestock) except zoo animals,	2039	prepared and preserved fruits, and fruit and vegetable juices, canned and
	cats, dogs, etc.	2033	otherwise prepared or preserved
0161	Animals and animal products, not elsewhere	2041	Wheat flour and semolina
	classified	2042	Animal feeds
0191	Miscellaneous farm products	2049	Grain mill products, not elsewhere classified
	• • • • • • • • • • • • • • • • • • • •	2061	Sugar
	Group OB-forest Products	2062	Molasses
		2081	Alcholic beverages
0841	Crude rubber and allied gums	2091	Vegetable oils, all grades; margarine and
0861	Forest products, not elsewhere classified		shortening
		2092	Animal oils and fats, not elsewhere classified,
	Group 09-fresh fish and Other Marine		including marine
	Products	2094	Graceries
		2095	lce
		2099	Miscellaneous food products
0911	fresh fish, except shellfish		
0912	Shellfish, except prepared or preserved		Group 21-Tobacco Products
0913	Menhaden	2111	Takanan ang dank ang
0931	Marine shells, unmanufactured	5111	Tobacco manufactures
	Group 10-Metallic Ores		Group 22-Basic Textiles
1011	Irone ore and concentrates	2211	Division to the boundary of the second devices to the second
1021		2212	Basic textile products, except textile fibers
1051	Copper ore and concentrates Bauxite and Other aluminum ores and	6212	lextile fibers not elsewhere classified
1031	concentrates		Group 23-Apparel and Other Finished Textile
1061	Manganese ores and concentrates		Products Including Knit
1091	Nonferrous metal ores and concentrates, not		Troubles including kills
	elsewhere Classified	2311	Apparel and other finished textile products,
			including knit
	Group 11-Coal		
	A A 		Group 24-Lumber and Wood Products
1121	Coal and lignite		Except Furniture
	Croup 12-Crude Detroloum	2411	1004
	Group 13-Crude Petroleum	2411 241 <i>2</i>	LOGS Patted logs
1311	Crude petroleum	2413	Rafted logs Fuel wood, charcoal, and wastes
.3	crude petroreum	2414	Timber, posts, poles, piling, and other wood in the
	Group 14-Nonmetallic Minerals, Except		rough
	fuels	2415	Pulpwood, log
		2416	Wood chips, staves, moldings, and excelsion
1411	timestone flux and calcareous stone	2421	Lumber
1412	Building stone, unworked	2431	Veneer, plywood, and other worked wood
1442	Sand, grave? and crushed rock	2491	Wood manufactures, not elsewhere classified
1451	Clay, ceramic and refractory materials		
1471	Phosphate rock		Group 25-Furniture and Fixtures
14/9	Natural fertilizer materials, not elsewhere		
1401	classified	2511	furniture and fixtures
1491	Salt Sulphur day		Carrier 24 Billion Bancon and Alland Bandona.
1492 1493	Sulphur, dry		Group 26-Pulp, Paper and Allied Products
1494	Sulphur, liquid Gypsum, crude and plasters	2611	Pulp
1499	Nonmetallic minerals, except fuels, nut	5951	Standard newsprint paper
	elsewhere Classified		and and a second

Code		Code	
No.	Item Name	No.	Item Name
	Group 26-Pulp, Paper and Allied Products (continued)		Group 32-Stone, Clay, Glass and Concrete Products
2631	Paper and paperboard	3211	Class and place products
2691	Pulp, paper and paperboard products, not	3241	Glass and glass products Building cement
2051	elsewhere classified	3251	Structural clay products, including refractories
	ersemiere crassified	3271	Lime
	Group 27-Printed Matter	3281	
	droup 27-71 miced Hacter	3291	Cut stone and stone products Miscellaneous nonmetallic mineral products
2711	Printed matter	323.	miscernaneous nonmetarric mineral products
	Group 28-Chemicals and Allied Products		Group 33-Primary Metal Products
		3311	Pig iron
2810	Sodium hydroxide (caustic soda)	3312	Slag
2811	Crude products from coal tar, petroleum, and	3313	Coke (coal and petroleum), petroleum pitches and
2012	natural gas, except benzene and toluene		asphalts, and naphtha and solvents
2812	Dyes, organic pigment, dyeing and tanning materials	3314	Iron and steel ingots, and other primary forms, including blanks for tube and pipe, and sponge
2813	Alcohols	3315	Iron and steel bars, rods, angles, shapes and
2816	Radioactive and associated materials,		sections, including sheet piling
	including waste	3316	Iron and steel plates and sheets
2817	Benzene and toluene, crude and commercially pure	3317	Iron and steel pipe and tube
2818	Sulphuric acid	3318	Ferroalloys
2819	Basic chemicals and basic chemical products, not elsewhere classified	3319	Primary iron and steel products, not elsewhere classified including castings in the rough
2821	Plastic materials, regenerated cellulose and	3321	Nonferrous metals primary smelter products, basic
	synthetic resins, including film, sheeting	•	shapes, wire castings and forgings, except
	and laminates		copper, lead, zinc and aluminum
2822	Synthetic rubber	3322	Copper and copper alloys, whether or not refined,
2823	Synthetic (man-made) fiber		unworked
2831	Drugs (biological products, medicinal chemicals,	3323	Lead and zinc including alloys, unworked
	botanical products and pharmaceutical preparations)	3324	Aluminum and aluminum alloys, unworked
2841	Soap, detergents, and cleaning preparations;		Group 34-Fabricated Metal Products,
	perfumes, cosmetics, and other toilet		Except Ordnance, Machinery and
	preparations		Transportation Equipment
2851	Paints, varnishes, lacquers, enamels, and		
	allied products	3411	Fabricated metal products, except ordnance, machinery,
2861	Gum and wood chemicals		and transportation equipment.
2871	Nitrogenous chemical fertilizers, except mixtures	•	, , ,
2872	Potassic chemical fertilizers, except mixtures		Group 35-Machinery, Except Electrical
2873	Phosphatic chemical fertilizers, except mixtures		
287 6	Insecticides, fungicides, pesticides, and	3511	Machinery, except electrical
	disinfectants		
2879	Fertilizers and fertilizer materials, not		Group 36-Electrical Machinery, Equipment
	elsewhere classified		and Supplies
2891	Miscellaneous chemical products	2411	53 • 1 • 1 •
	Carrie 20 Datastana and Carl Dandurka	3611	Electrical machinery equipment and supplies
	Group 29-Petroleum and Coal Products		Crown 37-Transportation Faviament
2911	Carolino ancludios additauses		Group 37-Transportation Equipment
2912	Gasoline, including additives Jet fuel	3711	Motor unhicles names and conforment
2913	Kerosene	3721	Motor vehicles, parts and equipment Aircraft and parts
2914	Distillate fuel oil	3731	Ships and boats
2915	Residual fuel oil	3731	Miscellaneous transportation equipment
2916	Lubricating oils and greases	37 31	miscerialeous cromsporeación equipment
2917	Naphtha, mineral spirits, solvents, not		Group 38-Instruments, Photographic and
-	elsewhere classified		Optical Goods, Watches and Clocks
2918	Asphalt, tar, and pitches		opercar thousand and ordere
2920	Coke, including petroleum coke	3811	Instruments, photographic and optical goods, watches
2921	Liquefied petroleum gases, coal gases, natural	• • • •	and clocks
	gas, and natural gas liquids		
2951	Asphalt building materials		Group 39-Miscellaneous Products of
29 9 1	Petroleum and coal products, not elsewhere		Manufacturing
	classified		•
		3911	Miscellaneous products of manufacturing
	Group 30-Rubber and Miscellaneous		
	Plastics Products		Group 40-Waste and Scrap Materials
3011	Rubber and miscellaneous plastic products	4011	Iron and steel scrap
		4012	Nonferrous metal scrap
	Group 31-Leather and Leather Products	4022	fextile waste, scrap, and sweepings
	A CARLO CARLO CARLO CONTRACTOR	4024	Paper waste and scrap
3111	leather and leather products	4029	Waste and scrap, not elsewhere classified

Code	
No.	Item Name
	Group 41-Special Items
4111	Water
4112	Miscellaneous shipments not identifiable by commodity
4113	LCL freight
4118	Materials used in waterway improvement, Government materials
4119	Empty containers
9999*	Department of Defense controlled cargo and special category items

^{*} Cargoes exported on Department of Defense controlled vessels (other than goods for the use of U.S. Armed Forces abroad) and non-Department of Defense shipments of military component items (abbreviated SCi) for which commodity detail is not furnished to the Corps of Engineers.



SUMMARY

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Total Materborne Commerce of the United States experienced a moderate decrease in 1985. Commerce in 1985 amounted to 1,788.4 million tone, a decrease of 47.6 million tone representing a 2.6 percent loss from the 1984 total of 1,836.0 million tone. Ton-males recorded a decrease from 966.5 billion ton-males in 1984 to 964.9 billion ton-males in 1985, a decrease of 1.6 billion ton-males (U.17 percent).

Domestic commerce amounted to 1,014.1 million tons in 1985 or an 1.8 percent decrease from the 1984 total of 1,032.7 million tons. Lakewise domestic traffic experienced a 6.1 percent decrease (6.0 million tons) from 98.0 million tons in 1984 to 92.0 million tons in 1985, most of which resulted from decreases in coal and lignite (3.0 million tons), and Iron Ore (2.7 million tons) carried. Comstwine trade (i.e. domestic ocean movements) increased from 307.7 million tons in 1984 to 309.8 million tons in 1985, an increase of 0.7 percent.

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Internal and local traffic combined (i.e. Internal and local traffic combined (i.e. predominantly barge movements between localities or inland waterways and within ports) decreased from 623.6 million tons in 1984 to 608.9 million tons in 1985, a decrease of 14.7 million tons or 2.4 percent. Intra-territory traffic had no change from 1984 to 1985 (3.4 million tons).

Foreign traffic experienced a decrease of 29.0 million tons or 3.6 percent, decreasing from a total of 803.3 million tons in 1984 to 774.3 million tons in 1985. Imports in 1985 totaled 412.7 million tons reflecting a decrease of 14.4 million tons or 3.4 percent as compared with the 1984 total of 427.1 million tons. Export Traffic recorded a decrease in 1984. Exports decreased by 14.6 million tons as compared with a total of 361.6 million tons as compared with a total of 376.2 tons in 1984. The decrease in exports was primmfilly due to wheat exports decreasing 19.2 million tons. Imports through comstal ports decreased 13.7 million tons (down 3.32) for a 1985 total of 395.6 million tons. Exports through comstal ports decreased 7.9 million Exports through coastal ports decreased 7.9 million tons for a total of 327.4 million tons for 1985,

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down 2.42. Imports from Ganadian Grest Lakes ports decreased 1.0 million tons, or 7.8 percent in 1985. Exports to Canadian Grest Lakes ports decreased 4.6 million tons or 14.2 percent. Imports from overseas vithe St. Lawrence Semmy-to Great Lakes ports increased 272,000 tons, and overseas exports via the St. Lawrence Semmy-decreased 2.2 million tons.

The total of 381.7 billion tons-miles recorded for the The total of 381.7 billion tons-males recorded for the inland waterways in 1985 was comprised of 24.8 billion ton-males (up .8%) for the Atlantic Coastal Materways, 36.5 billion ton-males (down .8%) for the Gult Coast Materways, 19.9 billion ton-mailes (down 2.9%) for the Pactfic Coast Materways, 19.7 billion ton-mailes (down 4.2%) for the Hississippi River System and 75.8 billion ton-mailes (down 8%) for the Great Lakes System. In general, the inland waterways experienced a 4.3% decrease in ton-mailes in 1981.

The table below shows that the only major commodity group that had a significant percentage point change from 1984 to 1985 is "Grains" which lost 1.7 percentage points.

In 1985 is "Grains" which lost 1./ percentage points.

In 1985 the proportion of the total domestic waterborne cargo moved in barges (non-self propelled vessels) was 65.7 percent, down from 66.3 percent in 1984. Since 1971 barges have consistently carried in excess of 60 percent of domestic waterborne traffic. Total barge traffic decreased 2.6 percent and amounted to 660.7 million tons of the total 1,014 million tons of all domestic commerce. In 1985 barges carried 90.5 million tons of constvise tonnage (29.2 percent of the total coastvise commerce), an increase of less than one percent above 1984. Lakewise barge traffic totaled 3.7 million tons (4.0 percent of total lakewise commerce) which represents an increase of 0.9% over 1984. Barged internal commerce was 50.2.7 million tons (2.24 decrease from 1984) which represents 94.0 percent of the total internal traffic Rarged local commerce was 50.5 million tons which represents 89.7 percent of total traffic (1.7 percent decrease from 1984). Intra-territory barge traffic decreased 1.0 percent and consisted of 93.8% of total intra-territory traffic.

Principal Commodities in Waterborne Commerce, Years 1984 and 1985

	in Total (rborne Commerce, Ye) In Domest	**	
	Foreign &			In Foreign Commerce			
	1984 Percent	1985 Percent	1984 Percent	1985 Percent	1984 Percent	1985 Percent	
oleum and products and coke ore and iron and steel , gravel and stone ns and lumber icals	39.9 15.9 6.3 4.7 8.9 2.5 7.0	39.5 16.4 6.3 5.1 7.2 2.7 7.1	34.5 12.1 6.9 0.9 13.8 3.2 8.2	33.3 14.1 6.9 1.0 10.9 3.7 8.5	44.1 18.8 5.9 7.7 5.1 1.9 6.1	44.1 16.2 5.8 8.3 4.4 1.9 6.1	
hells other commodities	0.3 14.5 100.0	0.3 15.4 100.0	0.0 20.4 100.0	0.0 21.6 100.0	100°0 8°8 0°2	0.5 10.7 100.0	

TABLE 1--MET TOTAL MATERBORME COMMERCE OF THE UNITED STATES, CALENDAR YEARS 1987-1985

(IN TOMS OF 2,000 POUMPS)

YEAR	FOREIGN AND DOMESTIC, TOTAL	FOREIGN TOTAL	DOMESTIC TOTAL
947	766,816,738	168,256,115	578,560,615
1948		162,971,591	630,220,074
		165,358,201	575,362,690
		109,224,495	451,358,876
1951		232,055,832	692,072,574
1952		227,326,277	666,395,707
		217,396,489	706,151,204
		213,844,290	653,795,917
	1,016,135,785	271,102,932	745.032.853
		326,689,789	766,223,135
1957		358,539,550	772,861,884
1950	1,004,515,776	308,650,798	695,664,978
1950	1,052,402,102	325,669,939	726,732,163
		339,277,275	740,573,156
1961	1,062,155,102	329,329,818	732,825,364
1967	1,129,404,375	358,599,030	770,805,345
1965	1,175,766,964	345,658,999	788,107,965
1964	1,238,043,573	421,425,133	816,168,440
1965	1,272,896,243	443,726,609	A29,169,434
1966	1,334,116,078	471,391,083	A62,724,995
1967	1,336,606,078	465,972,238	870,633,840
1948	1,395,839,450	507,950,002	087,869,448
100000000000000000000000000000000000000	1,448,711,541	521,312,362	927,399,179
978	1,531,696,507	580,969,133	950,727,374
[97]	1,512,583,690	565,945,564	946,598,106
1972	1,616,792,605	629,9R0,844	986,811,761
 	1,761,552,010	767,393,903	994,158,107
474	1,746,768,544	764,088,405	445,644,634
	1,695,034,366	748,707,407	946,326,959
1974	1,635,006,819	855,963,909	979,042,910
197/000000000000000000000000000000000000	1,908,223,619	935,256,813	972,966,806
\$77\$==================================		946,057,889	1,075,291,865
	2,073,757,628	993,444,963	1,080,312,665
1944	1,998,887,402	921,404,000	1,077,483,402
70		887,102,150	1,054,456,797
782	1,776,740,579	819,730,083	957,009,596
 	1,707,661,011	751,140,194	956,520,817
785	1,836,020,619	803,334,133	1,032,682,486
	11/40/424/055	774,323,263	1.014.111.534

TABLE 14--FOREIGN COMMERCE OF THE UNITED STATES, CALENDAR YEARS 1947-1985

(IN TUNS OF 2,000 POUNDS)

Ţ	[WPORTS			EXPORTS					
YEAR			GREAT LAK	ES PORTS		1	GREAT	LAKES POR	73
	TOTAL	COASTAL PORTS	CANADIAN	OVERSEAS	TOTAL	COASTAL PORTS	CANADIAN	0VE#8F45	07HFR=
1947	62,162,169	57,365,892	4,773.223	23,054	126,093,946	101,995,508	24,054,718	43,720	
1947	72,297,097	68,077,704	4,172,628	46,765	90,674,494	65,403,800	25,227,298	43.406	
1949	81,992,016	77,153,266	4,774,784	63,966		65,739,775	17,552,672		
1950	101,981,918	96,249,288	5,555,427	127,203		43,640,100	23,498,355	M4,874	19,446
1951	108,747,297	101,812,769	6,827,294		123,300,535	97.602.937	25,573,518	103.667	
1952	115,961,025	108,674,301	7,152,087		111,365,252		26,129,061	114,679	
1955	127,961,407	150,504,602	7,056,629	329,886		63,780,288	25,415,354	160.663	
1954	129,423,809	123,503,218	5,748,484	171.707		65,243,997	18,928,696	209,587	
1955	152,956,947	144,276,212	8,434,125		110,145,485		22,399,779	200,371	
1957	174,214,360	163,348,893	10,572,643		152,475,429	126,448,189	25,710,863	201,334	
1958	180,351,843	176,235,956	7,656,526			101,554,806		200,273 360,159	
1959	213,485,323	198,607,603	13,794,435			91.629.487		2,633,118	
1940	211,316,497	198,465,746	11.973.035			184,810,455		3,981,809	
1961	200,105,652	188,179,228	11.007.197		129,164,166		10,801,857	4,403,278	
1942	222.689.941	207.040.920	14.487.847		135,909,089		20,484.581	4.432.240	
1443	227.375.671	209,369,531	16,495,342		158,263,328		24,455,139	4.044.618	
1964	248,585,715	224,433,200	22,118,397			142,074,452	24.866.892	5,598,074	
1965	269,834,819	244,874,087	21,059,701		173,891,990		25,692,770	6.078.204	
1966	283,847,300	257,173,478	22,585,271	4,088,551	187,543,783	155,759,371	24,705,062	6,478,750	
1967	275,965,191	248,245,275	23,269,404			162.443.124	21,896,595	5,667,328	
1948	310,936,331	274,826,933	25,650,847			166,579,691	24,448,154	5,999,826	
1969	320,243,094	295,647,991	19,770,247			168,944,254	25,235,730	6,839,294	
1970	334,334,772	312,933,583	21,820,193			205.647.712	29,146,465	6.785.184	
1971	359,745,840	333,776,713	19,104,703		204,239,744		24,757,317	8,723,620	
1972	397,565,612	372,417,770	18,861,084		232,415,232		25,352,496	9.635.291	
1974	490,088,015	461,828,145	55,48A,904		277,305,888		28,435,708	10,062,713	
1975	497,282,811	473,940,012	19,027,376		266,806,094		23,342,970	6.776.376	
1974	476,572,516	455,117,218	18,121,866		285,645,016		28,707,321	6,719,574	
1977	570,318,893 658,136,893	539,674,048	25,845,506		277,119,920		28,050,680 27,741,857	8,593,904	
1978	643,146,063	616,140,827	19,916,819		302.071.026			12.592.913	
1979	632,995.657	607,698,526	19,450,918		360,449,306		37,964,841		
1980	517,521,121	502,005,806	13,414,205		403.882.879		37.216.58A	7.860.310	
1981	477,191,504	457,467,479	16,794,705			346,424,418		A.509.457	
1982	410,021,030	402.511.210			403,109,549		29,701,691	6,582,741	
1983	387, 847, 325	371,773,135	13,000,000			330, 955, 677		5,542,302	
1984	427,139,571	409,295,162	12,922,699	4,421,710	376,198,562	335,209,229	32,286,090	8,643,283	
1985	412,487,350	395,577,007	11,416,464	5,193,374	361,635,933	327,425,024	27,727,141	6,402,466	
				L	· 	<u></u>	<u></u>		

[.] DEPARTMENT OF DEFENSE CONTROLLED CARGO AND SPECIAL CATEGORY COMMODITIES FOR MHICH BREAKDORN BY CAMADIAN AND OVERSEAS IS NOT AVAILABLE PRIOR TO 1960.

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TABLE 18--DOMESTIC COMMERCE OF THE UNITED STATES, CALENDAR YEAR 1947-1985

(IN TONS OF 2,000 FOUNDS)

YEAR	TOTAL	COASTWISE	LACENTRE	INTERNAL	INTRAPORT	LOCAL	
47	570,560,615	153,098,204	103.180.337	149,614,401	57,410,575	55,257,000	•
480000000000000000000000000000000000	630.228.474	174,000,850	177.490.721		58,944,696	55,014,741	•
140	575,342,440	161.430.662	145.591.636	145.702.629	48,323,356	54,314,207	•
	651.358.876	102,543,761	169.880.810	100,788,910	51.703,560	55,202,362	1,230,475
\$ [492.072.579	104.759.124	170,443,212	213,404,944	50,052,725	61.075,892	1,410,462
62000000000000000000000000000000	660,395,707	184,207,006	154,112,031	216,644,384	49,162,353	54,740,101	1.459,832
\$ 1 day 2000 and 2000	706.151.204	188,757,641	188,621,385	224,957,448	47, 902, 036	54,659,693	1,252,999
	453,795,917	187,239,830	145.344.309	217,061,457	48,040,411	54,674,458	1,410,952
	745.032.453	195,717,548	184.008.508	249,695,298	52,900,516	59,962,006	1,950,801
\$4====================================	766,223,135	205,910,228	173,990,656	209,734,055	53,064,701	61,200,850	2,224,636
•	772.841.884	196,418,553	192.150.300	241,065,531	50,188,261	60,656,183	2.403,047
	495.444.978	194,050,174		261,068,849	46,882,176	56,542,749	2,432,432
1 38000000000000000000000000000000000000	726.732.163	205,500,011	131,220,300	297,268,792	49,683,204	57,063,302	#*987,384
14g	760,573,156	209,196,823	155,100,237	291,054,655	49.471.054	54,722,302	1,016,995
161	732.825.364	206,899,377	136.841.146	294,052,123	43,197,871	50,731,199	1,103,646
162	770.405.345	215,460,882	135.743.761	310,061,877	47,918,437	54,354,792	1,261,576
162	788.107.945	213,053,293	141.741.152	331,902,484	45,575,094	53,405,530	1,630,412
144	816,148,440	205.687.985	151,400,618	357.916.216	43,007,165	56,572,257	1,580,199
145====================================	829,169,434	201,504,107	153,495,242	309,615,461	***	102,445,022	1,485,602
14 5************************************	862.724.995	208,374,966	164,036,995	389, 851, 631	***	99,214,579	1,246,42
760	870.433.940	214,646,527	153,596,684	198,592,679		102.320.054	1,477,896
67	887.889,448	214,250,535	151,115,936	430,174,303	•••	90,730,336	
44	927,399,179	216,707,773	160.843.835	460,944,875	***	A7,536,483	1,300,21
4000	950.727.374	238,440,385	157.058.667	472,123,417	•••	81.474.805	
770		242,916,056	140,954,956	479.217.765	•••	41.252.652	
71	946,598,106		145.013.420	506,989,242	•••	40,266,095	
172	986,811,761	242,660,087	156.620.631	503.234.890	***	93,222,623	
•73	994,158,107	236,794,660	146,067,270	511,021,978	•••	88,197,576	
*74	982,699,639	233,356,124	129,331,161	503,932,258	•••	79,279,224	
475	946,326,959	231,932,437	132,112,775	523,972,573	•••	A3,731.092	
976	979,042,910			528,704.458	•••	A3.444.472	
•77	972,966,806		109,079,945	534,508,943	t .	89,506,584	
978	1,075,291,865	305,342,824	142,662,552	534.969.107	t	93,113,665	
979	1,080,312,665		143,563,644	534,979,027		94,143,696	
•		329,60P,613	115,124,231	520,668,720		93.249.873	
	1,054,456,797	321,989,988	115,418,165	495,453,486		75.601.691	
482	957,009,596	311,058,264	72,084,986			73,144,961	
983	956,520,817	309,636,759	43,446,847	407,132,20R		#1.119.669	
984	1,032,682,486	307.652.127	98,010,499	542,502,645	i .	74.263.246	
985	1,014,111,534	309,801,605	91,987,003	534,650,233		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,,,,

^{*} INCLUDED IN OTHER TYPES OF DOMESTIC TRAFFIC.

** DEGINNING WITH 1959 EXCLUDES TRAFFIC WITHIN THE STATES OF ALASKA AND NAMALI. SUCH TRAFFIC IS INCLUDED IN OTHER DOMESTIC TRAFFIC CATEGORIES IN ACCORDANCE WITH DEFINITIONS APPLICABLE TO CONTINENTAL UNITED STATES.

*** ONE INCLUDED IN LOCAL.

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NATIONAL SUMMARIES

TABLE 20-BUMMARY OF FOREIGN AND DOMESTIC MATERBORNE COMMERCE, BY TYPE OF TRAFFIC AND COMMODITY, CALENDAR YEAR 1985

(NET TRAFFIC IN TOMS OF 2,000 POUNDS)

			EIGN	IN TONS OF 2,000 POUNDS)					
V7ICQP#C3	TOTAL	1#PORTS	EXPORTS	TOTAL	COASTWISE	LAKEHISE	INTERNAL	LOCAL	INTRA- VROTINRST
TOTAL, ALL COMMODITIES	1.788.434.822	A12.607.350	141.415.011	1.016.111.530	204.101.405	↓	514.454.25	74,263,246	
	==::::::::::::::::::::::::::::::::::::			:					
FARM PRODUCTS	İ		ŀ			1			
0101 CUTTON, RAMINDONING COLORS		557 39,980							
0102 COMADDOGGE AND ALFORDED CONTRACTOR	1,125,889	39,970				24,468		19,529	
0104 JATS	172,727	405.014							
0105 GICEOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOG	2,472,034	67,603	6,485,933	537,212				4,590	
0107 AMEAT		173,477	27,364,266		249,128	734,498	9,476,365		
0119 DILSEEDS, VEC		45,977	757,483					34,425	
0121 TOPACCO, LEAF	516,527	211,487					,		
0129 FIELD CROPS, VEC				~ 27, 300					
0131 FRESH FRUITS							**********		
0135 COFFEE	3,579,515	3,570,195					5.231		
0134 COCO4 8E445	320,940	300,020	3,024	17,583.	17.683				
0141 FRESH AND FROZEN VEGETABLES 0151 LIVE ANIMALM	981,835						25,645		
DIGI ST. I SALS AND PRODUCTS. NEC	247,837	117,195	115.317	15,324	7,220		. 6,104		
DIRL MISCELLANEOUS FARM PRODUCTS	127,751	41,842	16,755	69,154	69,144	10		*********	
FJREST PRODUCTS	:			!		1			
1841 CRUDE RUSSER AND ALLIED GUMS	1,144,851	1,134,542			1,219				
OBEL FOREST PRODUCTS, VEC	272,491	146,713	28,500	97,278	12,441		. 64,837		
FRESH FISH & JIHER WARTHE PRODUCT	†\$			i					
0911 FRESH FISH, EXCEPT SHELLFISH	2,242,985	£10 740	278,226	; ; 1,444.989	9,487				3
0912 SMELLFESH, EXCEPT PREPARED					9,004	153		27,161	2,407
0913 VERMATENESSELLS, UNMANUFACTURETS	21,177		7,337					30 436	
SASI ANNUE SAECTRE DANAGANTINAL	4,922,755	2,771	7,337	4,412,841			4,885,616	27,023	
SETALLIC TRES				1 1				<u> </u>	
1011 IRON DRE AND CONCENTRATES		17,154,155			16.000	46,636,797			
1021 CUPPER ORE AND CONCENTRATES		24,945						********	
1051 ALIMIAUM DRES, CONCENTRATES 1061 MANGAMESE DRES, CONCENTRATES							388,324	1,600	
1091 YOUFERROUS THES, CONCENT, VEC-	1,912,487	1,240,191	235,428	436.968	7,642		423,758	5,468	
COAL						ł I		1	
1121 COAL AND LIGHTERSONS	273,897,994	1.555.848	92,395,140	179.817.866	10.434.405	18,501,395	147.119.440	3.742.724	
		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		!	37,102,1120	
CRUDE PETROLEUM			i				1	t	
1311 CRUDE PETROLEUM	357.670.764	103.044.217	472	194,626,075	150.672.369	*********	40.924,663	3.029.043	********
MONMETALLIC MINERALS, EXCEPT FIE	LS		1					i 	
1411 LIMESTONE	24.465,570	524,140	2,140,679	21,800,751	143		 4,001,770	40 -34	
1412 BUILDING STINE, MAGREED		384,140		3,026		17.620.112	3.000		********
1451 CLAY		2,671,451			3,511,605	547,256	52,057,575		
1471 PHOSPHATE HOCKSONSONS	19,315,419	3,141,196 37,949	1,933,277	1,184,606	8,361,264		1,126,746		*******
1470 VAT. HALL FERTILITES WATS, WEC			*******	3.193		•	3,103	*	
1492 SULPHIR, DAY+		216,315			13,18:				
1493 SULPHUR, LIGHTONNONNONNONNONNONNONNONNONNONNONNONNONN				6,417,430	2,920,983		3,303,218		*********
1899 "GUMETALLIC MINERALS, IEC		9,734,048			5,477 150,131				
PROMANCE & ACCESSORIES	1		i]		i	i	İ	
				1				i L	
1911 OPDWANCE AND ACCESSORIES	\$1,300	21,256	♦, 67 1	3.470	442	*********	3,020		
FOOD & KINDHED PRODUCTS									
2011 MEAT, FRESH, C ILLED, FROZENO-	1,500,035	598,93 3	615,900	231,802	231.787	•••••	 		15
2012 YEAT AND PRODUCTS, NEC	386,643	325,250	32,481	28,904	28,862	********			45
2018 TALLOW, AVIMAL FATS AND DILS 2015 ANIMAL SY-PRODUCTS, VEC	1,531,186	15,458	1,343,754			**********		3,444	
2021 DATRY PRODUCTS, VEC	265.174	170.105	27,417	67.152	61,726	5,422			
2022 TRIED MILE AND CREAM	478,151	31,5AA 337,196			2.819 135.803	1,537	1.670		
2038 VESETABLES AND PREP, NEC	1,165,943	794,475	163,056	205,412	193,826	5.450	6,734	********	
2030 PRFP FRUIT AND VEG JUICE, WEC- 2041 WHEAT FLOUR AND SEMOLIVA		1,670,163						*********	
2002 ANIMAL FEEDS	13,319,278	443,127	7,000,014	5,876,137	244,915	20	5.625.627	5.561	10
2084 GRAIN WILL PRODUCTS, MEC	10,605,050	248,459	5,824,755	4,531.037			2,463,465	1.306	9
2082 MALASSES	3,067,590				409,335				••••••
2081 ALCOMOLIC BEVERAGES	3,087,114	5,622,024	199,031	200.059	254.113	**********	9,732		14
2001 VEGETABLE DILS, MARG, SHORT 2002 AVIMAL DILS AND FATS, MEC		1,177,750				********			36
2094 GM3CERIES	247,553			207.355	257,471	243	50.022	311	2,506
2040 MISCELLAMEDUS PODO PRODUCTS	360,813		801,958		765,946			5,450	724

[.] SALT INCLUDED IN NONWETALLIC MINERALS, NEC. TO AVOID DISCLOSURE OF INDIVIDUAL COMPANY OFFRATIONS.

Waterborne Commerce of the United States, 1985

TABLE 2--SUMMARY OF FOREIGN AND DOMESTIC MATERBORNE COMMERCE, BY TYPE OF TRAFFIC AND COMMODITY, CALENDAR YEAR 1985---CONTINUED

(NET TRAFFIC IN TOWS OF 2,000 POUNDS)

		FOR	IGN			DOME		·	
C04400114	TOTAL					T	T		THTRA-
	10,45	IMPORTS	EXPORTS	TOTAL	COASTWISE	LAKEWISE	INTERNAL	LOCAL	TERRITORY
TOBACCO PRODUCTS									
2111 TOBACCO MANUFACTURES	139,226	8,485	117,008	12,743	12,742				1
BASIC TEXTILES									ļ i
2211 BASIC TEXTILE PRODUCTS	1,712,711	1,109,984		95,450					
2212 TEXTILE FIRERS, VEC	68,412	36,594	39,627	12,191	1,349	*********	10,842		*********
APPAREL & OTHER FIREMED TEXTILE PRODUCTS, INCLUDING WHIT								<u> </u>	
2311 APPAREL	975,491	913,370	43,430	18,687	18,435	********	1	14	237
LUMBER & HODD PRUDS.,EXC. FURNITURE	!			į		1	ļ	ļ	!
2411 LOGS	17.503.706	189,649		566,038	172		564,003	22,403	
2413 FUEL HODD, CHARCOAL, MASTES	237,181	73,547	10.676	11,165,731			8,894,423 141,992	1,887	,
2414 TIMBER, POSTS, POLES, PILING 2415 PULP#000, LOG	103,796		\$9,576 1,288	41,515 2,623,737	14,266	354	25,256		
2416 4000 CHIPS, STAVES, MOLDINGS	7,946,661	665-115	4,385,950	2,995,596	19.476		2,63u,39R	41,722	
2431 VENEER, PLYHCOD, NORKED HOOD	5,313,615	2,306,525	2,103,463 243,272	903,524	789,089 52,460		111,016		
2491 HUDO MANUFACTURES, VEC	852,858	304,104	192,578	352,176	282,531		64,035		•
FURWITURE & FIXTURES								ĺ	ı
2511 FURNITURE AND FIXTURES	1,253,948	1,050,361	62.251	141,336	140,694	13	554		75
PULP, PAPER & ALLIED PRODUCTS]		
2611 PULP	4,959,643	538,956	3,508,168	912,519	84,443		786,1 9		
2621 STANDARD MEMSPRINT PAPER 2631 PAPER AND PAPERBOARD	2,682,610 4,705,966	2,222,724	390,222	69,664 467,260	58,266	81,910			
2691 PULP AND PAPER PRODUCTS, NEC	1,605,845	148,997	144,994	1,311,654	248,647	*********	1,054,666	8.400	81
PRINTED WATTER						! !		1	
2711 PRINTED MATTER	296,296	190,850	A1,525	23,921	23,920	*********			1
CHEMICALS & ALLIED PRODUCTS									
2010 SODIUM MYDROXIDE	2,224,580	510,437	259,210	4,264,580	1,045,856	3,000	5,036,489 1,145,280		
2812 DYES, PIGMENT, TANNING MATS	16,055		14,563	1,492	1,492	*********			*********
2813 ALCOMOLS	6,195,434 17,488	1,511,511	729,119	3,954,904 512		*********		443,420	*********
2017 REWZENE AND TOLUENE	5,212,437 2,120,791	1,601,470	127,197	4,083,770 2,120,791	273,222		2,600,340		3,351
2018 SULPHURIC ACID	48,939,179	19,121,743	12,118,645	22,699,791	3,291,305	266,702	17,524,820	1,615,958	
2821 PLASTIC MATERIALS	2,965,261	733,132 43,799	2,192,399	39,730 88,913	53-513	3.667			3
2023 SYNTHETIC (MAN-MADE) FIBERS	384,401	74,940	304.658	5.303					********
2831 DRUGS	1*8,500	99,174 145,075	77,452 280,639	11,874 70,650					
2051 PAINTS	490,181	383,069	A3,654	23,458	23.361		275,227	2 600	
CRESTILITARY MEN CLCMBOORTIN 1785	9,199,787	107,119	1,870,309	354,133 5,306.885	447,499			1 61.292	,
2072 POTASSIC CHEM FERTILIZERS 2073 PHOSPHATIC CHEM FERTILIZERS	3,779,239	2,301,074 1,441	2,060,112	1,839,575		241	1,617,425		
2876 INSECTICIDES, DISIMFECTANTS	281,124	107,580	164,063	9,461	4,651		4.010		
2879 FERTILIZER AND MATERIALS, NEC- 2891 MISCELLAMEOUS CHEMICAL PROD	3,389,813	53,111 1,977,711	6,757,045 884,497	5,489,657 527,003	1,044,126	17,768	4,519,775 528,403		*********
PETROLEUM & COAL PRODUCTS									
2011 GASLINGARENESSANIA	93,909,973	15,267,997	788,388	77,853,488	40,590,176	624,952		9,437,129	337,505
2912 JET FUEL	13,973,452	105,409	4,778	11,031,087	930,318	107,324	4,553,200		*******
2014 DISTILLATE FUEL DIL	129,877,087		12,555,992	54,791,212		362,531 272,234		12,710,501	328,678
2914 LUBRICATING DILS AND GREASES	7,424,129	673,444	1,766,730	5,483,951	2,730,394	4,200	2,441,942	307,415	
2017 VAPHTMA, PETROLEUM BOLVENTS 2018 ASPMALT, TAR, AND PITCHES	12,758,803	5.130,803 2.130,803	39,876 130,374	5,798,70R	1,418,032		2,867,795 5,650,481		583,087
2020 COKE, PETROLEUM COME	19,743,925	611,540	14,152,677	4,474,705	2,903	119,510	4,470,366	436,900	
2921 LIGUEFIED GASES	29,068		1,599,501	1,588,945			1,267,524		402
2441 PETROLEUM AND COAL PROD, MEC	2.511.300	75,468	57,342	2,578,490	531.857		1,334,771	444,445	14,149
PUBRER & WISC, PLASTIC PRODUCTS			,,,,,		AA 344				10
LEATHER S. LEATHER PRODUCTS	1,434,223	1,544,448	291,567	**, 548	**.216	5	,		30
SIII LEATHER AND LEATHER PRODUCTS	621.464	704.698	101.824	10,907	14.047	•••••			
STONE, CLAY, GLASS, & CONCRETE PROD.	1			, , , , , ,	,		·		
3211 GL489 AND GL488 PRODUCTS	646,271	+++,+25	151,792	44,954	44,844		,		•
3241 BUILDING CEMENT	23,500,111		75.802	11,966,535		2,668,842	6.605,112		
3251 STRUCTURAL CLAY PRODUCTS	1,184,938	306		204,210	1,320	*********	1,543,675		******
3281 CUT STONE AND STONE PRODUCTS 3201 WISC MONNETALLIC MINERAL PROD-	1,500,238		177,840	32,213 551,313				13,164	

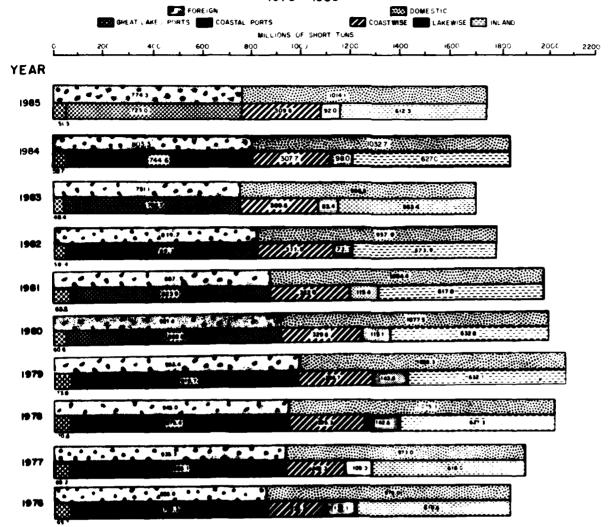
TEN PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PETERNA PE

TABLE 2--BUMMARY OF FOREIGN AND DOMESTIC MATERBORNE COMMERCE, BY TYPE OF TRAFFIC AND COMMODITY, CALENDAR YEAR 1965--CONTINUED

· · · · · · · · · · · · · · · · · · ·		,,,,,	1164						
		7 UW				DD466			
COMMODITA	TOTAL	1 = 00 = 1	EXPORTS	TOTAL	COAST-TSE	LAKENTSE	INTERNAL	LOCAL	INTRA- TERRITOR
PRIMARY METAL PRODUCTS					 	•			
3311 PIG IRON	506,932 1,145,293 3,038,735	317,607 11,600 1,530,381	17,506	171,819 1,133,693 1,143,484	66 6.726	141 431,425	160,345 694,111 1,134,677	1,431	
3315 IROW, STEEL SMAPES, EXC SMEET» 3316 IROW AND STEEL PLATES, SMEETS»	15,473,845	14,263,575	48,107	1,562,163	26,965 21,706	163	1,530,668	4,170	 •••
3317 IRON AND STEEL PIPE AND TUSE	1,954,202	1,043,085	160,418	1,798,447	16.672	**********	1,750,800	8,007	********
3319 IRON AND STEEL PRODUCTS, NEC 3321 NONFERROUS METALS, NEC 3322 COPPER ALLOYS, UNBORNED	921,342 298,311 645,181	416,375 152,194 527,365	73,227 62,546 91,580	331,740 63,571	39,107	************	252,457 24,464 24,645	544	••••••
3323 LEAD AND FINC, UNDREED-	396,279	217,383	70.619	26,228 104,077 96, 958	606		100,721	550	
FARRICATEN 4ETAL PRODUCTS, EXCEPT DRONANCE, 44CHIPERY,& TRANS, EQUI									1
3411 FARRICATED METAL PRODUCTS	5,246,424	3,341,719	415,010	1,469,687	1,210,430	53,551	214,920	3+,556	1,45
MACHIMERY, EXCEPT ELECTRICAL									'
3511 VACHINERY, ESCEPT ELECTRICAL	5,539,529	3.050,700	1,343,671	538,498	150.022	1.013	349,637	30.355	1,40
ECTIONERL & SIBBLIES									
3611 ELECTRICAL MACM AND EGUIP	3,504,752	2,982,497	432,511	74.024	61-165	12	17,541	14	31
THAMSPORTATION ENGINERT									
3711 MOTOM VEMICEES, PAMTS, EQUIP++ 3721 AIRCMAMT AND PAMTS++++++++++++++++++++++++++++++++++++	7,405,674	6,649,574 9,462	14,357	675.354 500	664,191 558	675	4,426		44
3731 SHIPS AVS HORTSHAMM ENUTPHENTA	141,297 25n,421	56,753 55,764		22.045 141.514	16,029	52	3,104 913	117	10
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL CORS									
5811 INSTR. FIRE, PHOTO, 3PT 33035-	5.7,480	350,448	141,571	15, 361	14.824	•••••	535	••••••	
FISC. PRODUCTS OF MANIFACTURING									
3911 VISC MANUFACTURED PRODUCTS	3,430,444	1,334,957	74,034	2,321,446	86,765	10.625	1.921,591	5.420	3
-aste & SCAP MATERIALS									
HOIL INCH AND STEEL SCRAPHONNESS OF TALL SCRAPHONNESS	11,979,540	105.644	A43,143	2,500,007 9,303	73,302			••••••	
0022 TEXTILE #85TE, 9C#4P, 3#EEP 9022 PAPER #45TE &v) \$C#4P 9022 #45TE #45TE #45TE #EC	249,638 129,184,5 21,311,682	5,500 1,11,0	2.077.501	472 60 51,511,602	505,200		14,942,196		
SPECIAL ITEMS					,=,,,,		,	3, 403, 434	
#111 AATEGaarooonoonoonoonoonoonoonoonoonoonoonoonoo	2,175,100			2,375,500	24.46		2.215.004	•5.028	
4112 [04473][[[5, 460	7,661,520			4,027,453	5, 420, 342	22.223	987.762	297,847	99,27
6119 [MPTY []%TA1%E83=============		•••••		48.533		*********	54,420		*******
*** DEPARTMENT OF REFENSE AND SCI-	148.201	•••••	148,201			•••••	•••••	••••••	•••••

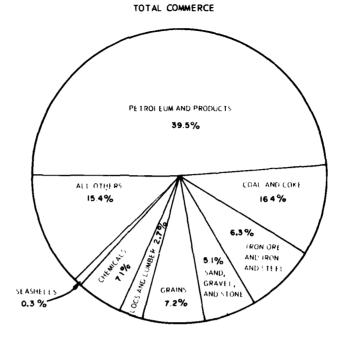
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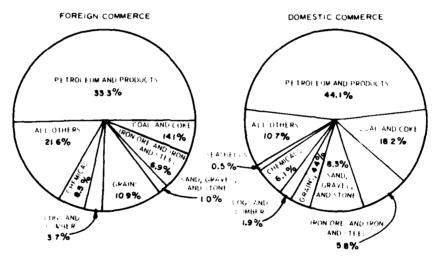
TOTAL WATERBORNE COMMERCE OF THE UNITED STATES 1976 - 1985



PRINCIPAL COMMODITIES CARRIED BY WATER

CALENDER YEAR 1985





25.55.55

Halorborno Commerce of the United States, 1985

TABLE 24--SUMMARY OF FOREIGN COMMERCE AT COASTAL PORTS, BY COMMODITY, CALENDAR YEAR 1985

CENTURE OF 2,000 POUNDS)

COMMODITY	TOTAL	IMPORTS	EXPORTS
TOTAL, ALL COMMODITIES	723,002,031	305,577,007	327.425.824
FARM PRODUCTS			
9101 COTTON, RAN	1,252,495	557	1,251,930
0102 BARLEY 44D RYE	544,496 44,998,534	39,980 39,970	504,516
0105 QAT\$	407,155	401,148	6.007
9106 SORGHUM GRAINS	2,134,606 6,485, 93 3	67,518	2,067,088 6,485,933
0111 80786448	25,116,481		25,116,335 17,139,246
0111 8079E4N8	395,944	40,528	355,416
3129 FIELD CROPS, AEC	515,972 137,971	211,487 52,206	304,4 6 5 85,765
6131 FRESH FRUITS	1,148,527 3,570,935	166,429	982,094 740
0133 COFFEE	1,277,421	1.102,407	94,614
0141 FRESH AND FROZEN VEGETABLES	303,057 765,446	300,024	3,028 594,367
0151 LIVE ANIMALS	5,249	186	5.051
0161 MINALS AND PRODUCTS, NEC	232,053; 59,590	116,798	115.255
FOREST PRODUCTS	,		
9841 CRUDE RUBBER AND ALLIED GUMS	1,143,339		4,090
FRESH FISH & OTHER MARINE PRODUCTS	174,684	146,190	28.494
0912 SMELLFISM, EXCEPT SMELLFISM	797 ,982 205,04*	519,754 179,029	278,228 26,019
0931 MARTHE SHELLS, UMMANUFACTURED	10,114	2,777	7,337
METALLIC ORES			
1911 IRON ORE AND CONCENTRATES	12,211,488	12,199,448	12,540
1031 COPPER ORE AND CONCENTRATES	477,537	24,943	452,394
1011 IRON ORE AND CONCENTRATES	364,255	344,115	53.140
1001 YUNFERROUS UNES, CONCENT, VEC	1,315,596	1,186,720	126,876
1121 COAL 447 LIGHITE	77,617,525	1,647,848	76,149,677
CRIDE PETROLEUM			
1311 CRUDE PETROLEUR-	163.024,262	163,023,700	472
MONMETALLIC MIMERALS, EXCEPT FUELS	!		
1411 L14687046	446.898	341,201	05.607
1812 BUILDING SIDME, UNAURNED	33,436	1,575,320	35.036 1.175.677
1451 CL47	4,542,626	3.127,907	1.714.719
1879 MATURAL FERTILIZER MATS, MECO	10,905,696		10,966,748
1401 141 Tonorrows	3,755,387	3,552,661	202,526 1,512,071
1411 LIMESTOME	9.745.905	9,730,046	12,858
	1,695,923	1,242,592	453,331
ORDVANCE & ACCESSORIES			
1911 DROWANCE AND ACCESSORIESFOOD & KINNAED PRODUCTS	26,752	20,041	4,471
		. 1	
2011 MEAT, FRESH, CHILLED, FROZENO	1,314,798; 357,692	698,913 325,212	615.895 52.480
2016 TALLO4, AVIMAL FATS AND DILS	1,312,057	15.215	1,312,057
2021 DAIRY PRODUCTS, NEC	633,412 197,847	169,958	618,197 27,869
2022 DRIED UIL4 AND CREATHERDOOMS AND CREATHERDOOMS AND CONTRACTOR AND CREATHERDOOMS	396,430	31,588 336,945	674,724 59,485
2014 YEGETARLES AND PREP, MEC	955,540	790,516	163,024
2830 PREP FRUIT AND VEG JUICE, VEC	2,211,171; 800,053;		346,128 846,053
2002 4N 44LL PRODUCTS, 4EC	7,433,589	442,641	6,990,928 5,696,700
2441 SUGARaccoccessosososososososososososososososos	5,943,065 3,155,095	746,365 786,484	369,511
2007 ADLASSES	2.057,083	1,829,649	227,434 199,002
2001 VESETABLE DILB, MARG, SMORTO	2,340,764	1,177,441	1.213.323
200, [[[104,894	197,682	
2899 415CELLAMEOUS FOOD PROMUCTS	1,730,464		743,015
TOBACCO PRODUCTS			
2111 TOBACCO 444UFACTURES	126,481	4,483	117,998
RABIC TEXTILE PRODUCTS	1.454 464		509 49-
2818 TERTILE FIBERS, MECO	1,604,551	1,097,427) 36,361	507,124 30,627

TABLE 24--SUMMARY OF FOREIGH COMMERCE AT COASTAL PORTS, BY COMMODITY, CALENDAR YEAR 1985--CONTINUED

(IN TOMS OF 2,000 POUNDS)			
COMMODITY	TOTAL	IMPORTS	EXPORTS
APPAREL & STHER FINISHED TEXTILE	· 		
PRODUCTS. INCUDING WHIT			
2511 APPAREL	955,275	913,242	42,033
LUMBER & MOOD PRODS.,EXC. FURBITURE			
\$411 F0@3	16,934,273	189,649	16,744,620
2413 FUEL ADDD, CHARCDAL, MASTES	64,126	73,547	10,579
2415 PULPRODD, 1.06	62,476 23,673	22,900 28,585	
\$410 mml ful.3: 3:4453: 40FM:403-44444444444444444444444444444444444	5,051,065	665,115	4,385,950
2421 LUMBER	4,401,421	2,298,917 1,038,445	
2491 MOOD MANJERCTURES, NEC	500,545	308,039	
FURNITURE & FIXTURES			I
2511 FURVITURE AND FIXTURES	1,109,390	1,047,211	62,179
PULP, PAPER & ALLIED PHODUCTS			
	1 402 573	185 408	3,507,166
2611 PULP	3,892,572 ¹ 2,474,363		
2631 PAPER A1) PAPERRIAQUETOROROROROROROROROROROROROROROROROROROR	4.200,181	1,044,354	2,755,827
2691 PULP AND PAPER PRODUCTS, MECONOMICS PRODUCTS PRODUCTS	293,230	148,562	1 44,668
PRINTED MATTER	:		:
SALT DATALED AFLIFF	271,977	190,575	81,404
CHEMICALS & ALLIFO PRODUCTS			
2811 CHUDE TAR, IIL, GAS PRODUCTS	679,342		
2812 DYES, PICHENT, TANNING MATS	14,477 2,215,062	1,486,749	14,477 728,274
2816 PARIOSCRIVE MATERIALS. MASTES	16.976	9,692	A,294
	1.041.249	914,060	127,189
2819 RASIC CHEMICALS AND PROD, MECONOMINATION OF MATERIAL PROPERTY AND PRODUCTION OF THE PROPERTY OF THE PROPE	26,126,372 2,918,340:	14,021,331 728,066	12,105,041 2,190,274
2822 SYNTHETIC PAREPROPERTY FIREDRAMENTS	338,789	43,692	
\$653 2.414517 (-14-1-DE) . [BEx30-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	379,507	74,940	304,547
2431 ^- J\$\$	174,556 417,749	90,317 124,285	76,239 273,464
2841 51'4P	459,574	375,942	63,632
<u> </u>	297, 195	176,956	190,559
2871 VITADGENTUS CHEM FERTILIZERS	3.751.695 2.568.341	1,841,386	1,670,309
- CD() 12-44	2.061.553	1.441	2.000.112
1,2\P [,2\[1,2\[1,1\]] 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1	270,149	107,057	
2879 FESTILIZES AND MATERIALS, MECONOMI	8,809,283 2,854,893	52,277 1,971,726	6,757,006 863,167
PETHOLEJ# & COAL PRODUCTS			
2011 GASOLINE	15,773,234	14,954,846	745,368
5415 161 , 167	2,398,457	1,786,196	614,261
2913 KE9DSENE	110,187	105,409	4,778 3,866,614
{412 462121gr	45, 877, 714	33,421,722	12,555,992
\$410 fn 34174 1 40 7175 # 40 #46-359-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	2,301,520	473,299	1,714,230
2017 NAPHTHA, PETROLEJH SOLVENTS	6,942,476° 2,190,507	6,902,652 2,078,515	39,826 111,992
	13,559,959	587,054	13,072,815
2021 LIDEFIED GASES	1,189,193	1,749,792	1,599,301 26,662
2001 PETADLEJA AND COAL PROD, VEC	132,665	75,304	57,291
MIBBER & WISC. PLASTIC PRODUCTS			
\$011 RUNGER AND MISC PLASTIC PROD	1,434,819	1,544,954	290.765
LEATHER & LEATHER PRODUCTS			
3111 LEATHER AID LEATHER PHODUCTS	#05.0 9 6	703,272	101.624
STONE, CLAY, GLASS, & CONCRETE PROD.		.,	
\$211 GL499 490 GL498 P900UCT9	598,924	447,334	151,590
\$241 991LDING CEMINICAL PROPERTY OF THE PROPER	10.600,556	10,556,602	43,954
3291 379 (CTUPAL CLAY PRODUCTS	969,547	858,308	110.239
32/1 LITE STORE AND STORE PRODUCTS	3,797 454,040	396 552,944	3,401 4,518
3561 AISC AGAMELUTIC AIMENT 64000000000000000000000000000000000000	912,484	635,738	170,740
PRIMARY METAL PRODUCTS			
3311 PIG [404	209,255	190,749	17.50
3312 SLAG	11.000		
3315 TROW, STEEL SMAPES, EXC SMEET	1.015,187	999,311 11,076,211	13,87 ₆ 46,858
3316 INDY AND STEEL PLATES, SHEETS	425,531	183,028	242,503
\$\$17 [P74 AN) \$1666 PIPE AND TUBE	4.058,146	3,847,874	:40.272
3310 FLWOW AND STEEL PRODUCTS, VECTORIO	1.077,674	992,944 353,255	84,730 71,484
\$321 NOVFERROUS METALS, MECONOMICONICONOMICONICONOMICONICONOMICONICONOMICONOMICONOMICONICONICONICONICONICONICONICONICONICON	231,275	148,775	45.500
3322 COPPER ALLOTS, UMMORMEDODODODODODODODODODODODODODODODODODODO	613,6921 235,7121		91.567 70.776
SSES ALUMINUM AND ALLOYS, UMMORGED	1.033,715	672,887	300.825

Waterborne Commerce of the United States, 1985

TABLE 24--SUMMARY OF FOREIGN COMMERCE AT COASTAL PORTS, BY COMMODITY, CALENDAR YEAR 1985--CONTINUED

(IN TONS OF 2,000 POUNDS)

V1100P#C3	TOTAL	IMPORTS	EXPORTS
FASRICATED METAL PRODUCTS, EXCEPT Dromance, MacMimery, 6 Trans. Equip.			
3411 FABRICATED METAL PRODUCTS	3,715,080	3,301,316	413,76
MACMINENY, EXCEPT ELECTRICAL			
SSI1 MACHINERY, EXCEPT ELECTRICAL	4,923,474	3,606,734	1,316,74
ELECTRICAL MACHINERY, EGJIPMENT BSUPPLIES		1	
3611 ELECTRICAL MACH AND EQUIP	3,509,591	2,877,803	631.76
THEMPLUCE POSTATACQUART			
STIL MOTOR VEMICLES, PARTS, EQUIP	7,108,481 22,814 118,713 113,885	A,456 56,429	477,54 14,35 62,28 59,12
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, MATCHES & CLOCKS			
3611 INSTR, TIME, PHDTO, JPT GOODS	487,941	149,373.	140.46
MISC. PRODUCTS OF MANUFACTURING			
SALE MISC MANUFACTURED PRODUCTS	1.406.769	1,332,848	73,92
MASTE & SCRAP MATERIALS			
1011 IRRN AND STEEL SCRAP	5,281,516 1,173,271 246,726	331,220	8,195,25
4024 PAPER 445TE A40 SCRAP	2,691,800		243,16,
SPECTAL TIEMS			
4112 CU44DJITIES, VEC	924,587 145,106		164,58 145,10

O ENTENDA FINANCIA MININA PROCESSO PROCESSO PROCESSO PERSONAL PROCESSOR PROC

TABLE 28--SUMMARY OF FOREIGN COMMERCE AT GREAT LAKES PORTS, BY COMMODITY, CALENDAR YEAR 1985 (IN TONS OF 2,000 POUNDS)

	T	1 1003 07 2,0					
COMMODITY	TOTAL	TOTAL	CANADIAN	OVERSEAS	TOTAL	EXPORTS	DVERSEAS
TUTAL, ALL COMMODITIES	51,320,452	17,110,343	 	 -	34,214,109	 	6,482,968
FARM PRODUCTS	=						
OLOS SARLEA VA SAE	229,255	**********			229,255		175,765
0103 CD9 y	2,319,514	866	866	1	2,319,514		777,640
0105 RICE	216				131		1,668,552
0111 S073EA-S	871,308 407,516				871,308	261,372	
3129 FIELD CROPS, MEC	3,404	54		54	3,350	98	3,252
0133 CUFFEE	24 3	3			*		
JI41 FRESH CAN FROZEN REGETABLES	460	398		327	21,427 62		18,372 62
OTO: MISCELLANEJUS FARM PRODUCTS	7	7		7			
FOREST PRODUCTS		201	i !				_
0841 CHUDE RUSSER AND ALLIED GUMS	293 529	293 523		216 523			6
FRESH FISH & OTHER MARINE PRODUCTS							
OP11 FRESH FISH, EXCEPT SHELLFISH	15	15		15			
METALLIC ORES						!	
1011 IPUN DRE AND CONCENTRATES		4,754,707 54,124	4,710,843		5,491,021	5,427,097	63,924
1061 "ANGANESE DRES, CONCENTRATES	14,960	18,950	7,937				2,832
1091 NONFERPOUS OPES, CONCENT, MECHANISM	160,023	51,471	12,861	38,610	100.558		108,552
CO4F		4.5.000					
tizi cu4L AND LIUNTTE	16,242,503	17,000	17,000		16,225,503	15,671,126	554,375
1311 CHUSE PETROLEGRAPHANDON	30.437	20,427	30 #37				
NONYETALLIC MINERALS, EXCEPT FIELS	20,427	20,421	20,427				
1411 [14551046	2,217,921	142,849	142 450		2,075,072	3 435 433	
1442 SAND, SHAVEL, CRISHED ROCK	1.560,076	1,096,131	1,095,158	973	463,947	453,923	54
1451 CLAY	231,847 2,265,692	13,259	1,662,452	13,269	518,558 502,238	1 16,351 579,378	72,207 22,860
1492 SULPHIP, DRY	1 197	**********			197	25	175
1499 WHYMETALLIC MIMERALS, WECOONDOOD	116,000	111,440	85,375	26,065	4,560	17	4,543
JEDNANCE & ACCESSORIES							
1911 DRONANCE 440 ACCESSURIES	1.177	1,177	504	673			*********
FOOD & KINDRED PRODUCTS							
2011 YEAT, FRESH, CHILLED, FROZENO	35 47	20 47		47			15
TALL STATE OF A STATE	31,701 3,489	243	81	162	31,701 3,246		31,701 2,669
2021 78187 P373 CTS, (Communication 1502 1502 P3187 1502 2022	175 66,289		16	131	95 95,60		28 66,283
2031 FISH AV) SHELLFISH, PREPARED	151 3,991	151		• • • •	32		35
2039 PHEP FRUIT AVO VEG JUICE, NEC	5,153	5,120		2,667	33		33
2001 MEET FLUIR AND SENDLINA	46,840	466			46,540 7,086		46,840
2047 SHAIL MILL PHODUCTS, MECONOMICS	130,148	2,n93 150		355 160	128,055 107		125,353
2051 ALCOHULIC BEVERAUES	25,405	25,376	3,663	21,713	29	17:	12
2095 ICE	51,376 331	329 331			51,067	29	>1,036
2099 HISCELLA-EDUS FODD PRODUCTS====================================	20,935				19,925	10	18,915
2111 TURACCO MA (UFACTURES	2	2		2			
MASIC TEXTILES							
2212 BASIC TEXTILE PHODUCTS	12,706	12,557		12,369 233	149	16	131
APPAREL & STHER FIVISHED TEXTILE							
2311 APPARE	1,529	126	50	109	1,401		1,401
LUMBER & WOOD PHOOSEXC. FURNITURE							
2411 LOGS	1,395	**********			1,395	933	462 97
2431 VEYEER, PLYAUGO, MORKED MOOD	A,570 2,032	7,611 461		76	959 1,571	569 31	390 1,540
2491 NOOT HANDFACTURES, VEC	97	65			25		

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Waterborne Commerce of the United States, 1985

TABLE 28--SUMMARY OF FOREIGN COMMERCE AT GREAT LAKES PORTS, BY COMMODITY, CALENDAR YEAR 1995--CONTINUED

(IN TONS OF 2,000 POUNDS)

			ETREGET			EXPURTS	
COAAODITA	TOTAL	TOTAL	CANADIAN	DVERSEAS	TOTAL	CAVADIAN	OVERSEAS
FJRNITURE & FIXTURES			-				
2511 FURNITURE AND FIXTURES	3,222	3,150	245	2,905	72	,	65
PULP, PAPER & ALLIED PRODUCTS	1			<i>!</i> !	!		ł
2611 PULP	154,552	153,548	54,897	98,651	1,000	234	770
2621 STAVDARD VERSREY TVIRGE OF A CONTROL OF	136,583 34,525	138,583	135,269			120	127
2691 PULP AND PAPER PRODUCTS, NEC	761	435	91	377344	526		
PHINTED VATTER							İ
2711 PRINTED WATTER	398	277	92	145	121		121
CHEMICALS & ALLIED PRODUCTS				!		1	•
2811 CRUDE TAR, DIL, GAS PRODUCTS	96,305	84,541	84,082	459	5,764		5,764
PRIZ DYES, PIGMENT, TANNING MATS	25,566	24,723	23,020	1,703		**********	845 845
2817 BENZENE AND TOLUENE	87,416	67,410	87,410	*********			
BIP BASIC CHEMICALS AND PROD, VEC	114.410	130,412					
1821 PLASTIC MATERIALS	7,191: 303	5,066 107	1,581		2,125		
BES SYNTHETIC (MAN-MAGE) FIBERS	911				91		91
2831 DHUGS	2,070; 7,965;	857 730	419	438		34	
851 PAINTS	7,149	7,127	1,976	5,151	55	10	12
861 GUY AND NOOD CHEMICALS	1831	193		153			
1871 VITROGENOUS CHEM FEHTILIZERS	141,267	141,217					
876 INSECTICIDES, DISTAFECTANTS	1,514	493		473		26	99
879 FERTILIZER AND MATERIALS, VEC	A 7 3	634	50				
	7,315	3,965	2,489	5,496	1,330	64	1,260
PETROLEUM & COAL PRODUCTS		383 (6)	201 134				
912 JET FJEL	283,151 41,908 -	283,151	283,136	13	43,908		**********
914 DISTILLATE FUEL DIL	234,691	194,040	194,040			40,851	
915 RESIDUAL FUEL DIL	283,125	283,125 145		12,207	45,504		6,009
917 MAPHTHA, PETROLEJY SOLVENTS	45,549 17,617	17,567		143	56		
91R ASPHALT, TAN, AND PITCHES	78,670	60,258	66,248		19,382	10,392	
920 CG4E, PETROLLUA CO4E	1,104,358	24,45h 14		19,325	1,077,872		
RUBBER & MISC. PLASTIC PRODUCTS		, ,			j		
OII PUBBER AND MISC PLASTIC PHIDO	5,046	4,904	260	4,184	602	140	462
LEATHER & LEATHER PRODUCTS						İ	
ILL LEATHER AND LEATHER PRODUCTS	1,421	1,421	1,176	245			
STONE, CLAY, GLASS, & CONCRETE PROD.							
211 GLASS AND GLASS PRODUCTS	2,493	2,291	026	1,665	505		
241 SUILDING CEMENT===================================	1,632,017	1,030,17:	1,000,171	8,079	31,844		,,,
281 CUT STOVE AND STOVE PRODUCTS	6,714	6,654	17	A,367	35		1
291 SISC VONHETALLIC MINERAL PROD	2,441	1.258	261	1,027	1,153		1.15
PRIMARY METAL PRODUCTS							
311 PIG IRONAMO STEEL PRIMARY FORMS	126,658	126,858 831,070	117,292		50,994	5,531	
515 IRON, STEEL SHAPES, EXC SHEET	3,258,616	3,257,367	63,221	3,194,146	1,249	13	1,236
310 INGY AND STEEL PLATES, SHEETS	36,959	12,489		12,489	24,470		24,47
317 IHON AND STEEL PIPE AND TUBE	70,30b	70,150 50,141	1,131 23,764	59,029 26,377			: 81
319 IROY AND STEEL PRODUCTS, VEC	64,863	65,120	3,270	59,850	1,743		5
321 NOVFERROUS METALS, NECO	3,465 5,261	\$,419 5,240	986 718	2,433 4,522			46
323 LEAD AND ZINC, UNADRECO	52,490	52,447	503				43
324 ALJ414U4 4%0 ALLOYS, UNHORKEU	29,301	29,245	9,109	21,136	56	j 56	
FASHICATED METAL PRODUCTS, EXCEPT ORDNANCE, MACHINERY, & TRANS. EJUIP.			'				
411 FABRICATED METAL PRODUCTS	41,657	40,403	7,416	32,987	1,254	274	980
MACHINERY, EXCEPT ELECTRICAL							
S11 MACHINERY, EXCEPT ELECTRICAL	76,957	50,026	9,954	40,072	25,931	1,502	25,369
ELECTRICAL MACMINERY, EQUIPMENT ESUPPLIES							
GES ELECTRICAL MACH AND EQUIP	5.417	4,694	714	3,980	723	150	601
TRANSPORTATION EMUIPMENT	****	.,,,,			1		
TIL MOTOR VEHICLES, PARTS, EQUIP	21,639	10,635	11,850	6,785	3,204		2,578
1721 AIRCRAFT AND PARTSONNERS AND STATEMENT OF THE STATEM	329	4 324	\$6	568	1 5	1	
3791 HISC TRANSPORTATION ENUIPHENT	722			279	443		443

TABLE 28--SUMMARY OF FOREIGN COMMERCE AT GREAT LAKES PORTS, BY COMMODITY, CALENDAR YEAR 1985--CONTINUED

	(1)	TONS OF 2,0	00 POUNDS)				
COMMODITY	****		1 MPORTS			ERPURTS	
	TOTAL	TOTAL	CANADIAN	OVERSEAS	TOTAL	CANADIAN	DVERSEAS
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, MATCHES & CLOCKS							
3811 INSTR, TIME, PHOTO, OPT GOODS	2,176	1,075	531	544	1,103	30	1.073
MISC. PRODUCTS OF MANUFACTURING						İ	İ
3911 MISC MANUFACTURED PRODUCTS	2,227	2,109	117	1,992	118		110
MASTE & SCRAP MATERIALS				!			
4011 INOV AND STEEL SCRAP	1,153,462		16,461		1,136,396	58,330	
4012 MONFERNOUS METAL SCRAP	25,520 40	24,428		24,425	1,092 40	234	858
4024 PAPER STEAM STEAM REGAR DEGA	71				71	71	
SPECIAL ITEMS				1			
4112 CUMMODITIES, AECEMEE AND COLUMN	9,486	2,029	627	1,402			
7999 REPARTMENT OF DEFENSE AND SCI	3,095		**********		3,095		3,095

TABLE 3--COMMERCE AT BELECTED PORTS EXCLUDING GREAT LAKES PORTS, CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

		(IN TONS	OF 2,000 PO	UNDS)				
		FOR	EIGN			DOM	ESTIC	
PORT	TOTAL			CDA	87#18E	INT	ERNAL	
	į	STRCOPI	EKPORTS	 RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	- LOCAL
A. ABAMA					-		-	
ALABAMA	1		I					
GUNTERSVILLE===================================	1,565,980		11,154,640	61,951		1,080,671		
ALASKA								
AYCHORAGE	1,939,441	195,383	44,068	1,535,500	146,204	3,341	14,865	
JUNEAU MARBOR	346,503 1,799,590	5,025 58,873	123,592	115,364 273,244	7,592 55,264	88,647 185,107		20
SITE HARROR	693.068	5,443	82,774	115,981	49,478	436,612	2,180	
VALDEZ MARBOR	99,624,406 364,622	36,211	4,085 132,549	31,845 13,117	99,527,140 2,312	6,75n 107,478		67
114 1966	3047065	30.4	1307344	.37.17	6,316	10.7-1	10-7.00	""
CARMANA								
4ELEN4	1,246,110					184,718	1,061,392	••••••
•								
CAL IFORNIA								
ELL400Daccassocococococococococococococococococ	714,069			**********				
LONG BEACH HARBOR AND BAY	1,411,599	22,230 11,467,036	907,361 9,374,521	422,027 16,394,177	45,885 678,628	14,096 4,369,659	909,219	764,093
LOS ANGELES MARBOR	36,373,907	9,435,127	7,523,743	7,697,202	3,191,250	974,097	4,365,143	3,183,345
PDRT MUENEME	7,953,195	2,666,800 940,006	3,041,694	352,963 68,417	821,260 89, 767	1,037,382		262
REDADOD CITY HARBOR	900,918	61,705	551.050	4,542	183,377	399,074		
RICHMOND MARBOR	17,177,609	1,664,415		7,102,825	2,804,889	1,525,094		121,974
SACRAMENTO	1,497,020	213,815 769,680	980,514 673,863	253,688 323,249	49,203 298,872	90,856		722,666
SAN FRANCISCO MARBOR	3,762,481	825,696	413,733			704,452		120,000
91064104	748,857	304,281	395,944		4,042	15.500		
AANUFATTO 115								
CONNECTICUT								
BRIDGEPORT MARBOR	2,411,0A4 9,348,683	573,461 2,260,913	705 251,497	1,788,576				6,859 35,516
VER LONDON HARBOR	506,243	224,565		265,225				7,100
408#4LK 44880R	784,868			774,669		13		10,156
STAMFORD HARBOR-+	840,854	********		797,463	43,391	•••••••	*********	
DELAMARE								
VER CASTLE AND VICINITY	8,781,498	2,959,728	13,626	384,470	1,828,893	2,526,123	1,068,455	203
PERSONNEL PROPERTY OF THE PETDWINJIE	2,362,269	1,393,995			*********	367,739	27.295	
DISTRICT OF COLUMBIA								
MASHINGTON HARSOR	546,702		********	362	********	544,320	20	
						- ,		
FLORIDA								
CANAVERAL HARBOR	2,258,215	1,463,342			•••••	5,470		***********
JACKSONVILLE MARBOR	477,358 11,332,178	1.110.551			989,105	1,314 98,522	388,050 519,906	
	3,254,256	3,339,553 1,373,518				3,458	7,842	
PALM BEACH MARBOR	2,041,554	730,215	649,705	332,847	326,364	1,432	491	100
PENSACOLA MARBOR	1,615,519	64,885 148,546				1,015,11º 506,050		4,541
PORT EVERGLADES MARBOR	11,648,543	2,729,527	275,626	8,078,518	552,650	9,103	4,119	
PORT ST. JOE MARBOR	514,283	227,513				00,230		
ST. PETERSOURG MARBORESSOURS TAMPA MARBORESSOURS	276,058 46,904,727	18,175		17.742.754	8,307,25A	28,134		119,090
AEEDON ISLAND					*********	**********		
GF DRG T A			ŀ					
BRUMSWICK MARBOR	1,577,459	1,969,137 5,283,891			415,254	181,311 43,569		113,668
			<u> </u>					
ITAMAM								
BARBERS POINT MARROR, DAMU	6,751,709							
HILD HARBOR, HAMAITONNAMANAMANAMANAMANAMANAMANAMANAMANAMANA	1,318,518					**********	49,751	70,216
KAMULUI MARGOR, MAUI	1,516,509	50,570			634,723	********		*********
KAWAIHAE HARBOR, HAWAII	520,639			225,575	301.064			
VANILIMILI MARBOR, KAUAI	933,477	10,016	5	452,755	470,704	**********		
AMAIGMI				l i				
40UNT YERYONOO	E. 4an . 4e9			 		733,874	5,076,076	30,697
		**********				, 334014	7,0101010	30,847
. TOWNAGE BY TYPE OF TRAFFIC NOT REPORTE	D.							

[.] TOWNAGE BY TYPE OF TRAFFIC NOT REPORTED.

TABLE 3--COMMERCE AT BELECTED PORTS EXCLUDING GREAT LAKES PORTS, CALENDAR YEAR 1985--CONTINUED

(IN TORS OF 2,000 POUNDS)

-		(IN TONS	OF 2,000 PO	UNDS)				
		FOR	EIGN			001	EOTIC	
PDRT	TOTAL				STHISE	INT	ERNAL	
		IMPORTS	EXPORTS	RECEIPTS	8H1PMENT8	RECEIPTS	SHIPMENTS	LOCAL
NE HTUCKY				+				,
			1					
FONISAIFFE	8,019,622					6,183,943	1,431,414	3,760
LOUISIAMA								
SATON ROUGE	70 715 544							
LAKE CHARLES (CALCASIEU RIVER AND PASS)-	70,715,564 25,494,452	10,494,630	2,451,712	7,402,438 438,652			19,794,623	483,461 617,067
VEN ORLEA'S	984,615 146,677,720	14,720,777			12,189,404	750,56n 56.824.361	234,055 16,187,476	3,791,779
,				3,71,1,1				201110
MAINE								
BUCKSPORT HARBOR	723,852	336,771		243,132			93,949	
PORTLAND MARBORSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	7,626,204 840,775		22,048 17,936		174,787	16,215	*******	66,767
	0.000.75	214,740	1.,,,,	3.07,530	17,703			
WARYLAND								
SALTIMORE MARBOR AND CHANNELS	36,425,203	11,665,167	13,961,003	2,254,006	2,935,733	2,060,301	978,726	1,970,357
					•• •••			
MASSACHUSETTS								
FALL RIVER HARBOR	4,198,368		********	3,570,061	38,874			***********
VEW BEDFORD AND FAIRMANEN MARBORS	351,449 17,268,816	58,807 6,851,540	1,816 757,165		14,158	39,514 8.391	18	47,612
SALEN MARRORREPREM P3JAE	1,413,122							********
w\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								
4IN4ESOT4								
ST. PAUL	1,448,455	**********	*********		*********	645.364 3,797,655	783,891 6,161,054	*,484
•						30,,	0.101.05	,,,,,,
415SI88TPPI								
BILOXI MARBOR	1,941,241		********		1,650	1,909,387	70.000	•••••
GREENVILLEGULFPOHT MARGOR			*******			1,081,323	871.R66	
44TCHEZ	415,145		*******		*******	207,507 177,927	237,258	
PASCAGNULA MARROREEREEREEREEREEREEREEREEREEREEREEREER	20,006,414 3,315,292	8,277,844	2.500,777		4,069,540	1,187,91R 2,277,586	3,530,613	124,047
MISSOHRI								
PORT OF MANSAS CITY						543,870	457.301	1.032.497
PORT OF METROPOLITAN ST. LOUIS	26,620,244	*********	*******			7,607,486	17,737,613	1,274,995
NEW HAMPSHIRE				·				
PORTSMOUTH HARBOR	2,780,051	1,153,905	162,994	1,430,220				25,785
	2,,,,,,,,,		1051774	1,430,220	7,147			63,103
YEN JERBEY								
CAMDEN - GLOUCESTER	7,043,677	3,155,828	1,076,495	671,404	437,452	831,814	A34,651	35,533
PAULSBORG AND VICINITY	16,101,261	9,876,370	134,692		1,437,171	2.100.859		173,367
	1,100,743					1,100,745		
MEM YORK				1				
HEMPSTEAD MARBOR	2.623.850		*********	693,389	1.730.861			
PORT CHESTER HARBOR	305,802	********		127,962			********	97.213
PORT OF ALRANY	5,724,591	1,507,635	354,167	294,081	1,773	3,350,431	184,194	32,110
TARRYTONA THEORY TO THE PROTECTION OF THE PROTEC	320,083	43,174,344	3,812,524	119,732	27,542,868	7,010,901 351	12,774,169	32,921,164
į								
NORTH CAROLINA								
MOREMEAD CITY MARBORANCE PORT OF MILMINGTONOCHUM	3,605,320		1,740,770		15,851	942,582		130,500
- Aut O. Wifulinininingssessessesses	5,395,961	2,135,698	688,025	2,085,299	24,890	21,174	440.875	•••••
птно					1			
CINCINNATIONAL	16.215.227					8.448.629	7,371,983	144,615
						412.41264	. , , , 763	1441012
DREGON		I	ĺ					
COOS MAY	7,634,645	400	4,328,455	187,106	80.729	L.855.70A	740.320	441,828
DREGON SLOUGH (NORTH PORTLAND HARBOR)	733,603			36,611	115,557	315,333 585,508		
PORT OF PORTLAND	21,844,843							

LANCACE DISAGAGE TO THE COOLS

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VIRGIW ISLAMDS CHRISTIAWSTED MARBOR, ST. CROIX-------ST, THOMAS MARSOR

Walerborne Commerce of the United States, 1985

STOP FOLLOWER COLOCATION SECTIONS DESCRIBED SECTIONS FOR PERSONAL PROPERTY PROPERTY PROPERTY PROPERTY NOT THE PROPERTY N

*,955 ------

114,588 184,677

TABLE 3--COMMERCE AT BELECTED PORTS EXCLUDING GREAT LAKES PORTS, CALENDAR YEAR 1985--CONTINUED (IN TONS OF 2,000 POUNDS) FOREISM DOMESTIC PORT TOTAL COASTWISE INTERNAL EXPORTS --IMPORTS RECEIPTS SHIPMENTS RECEIPTS SHIPMENTS PENNSYLVANIA 633,383 3,623,790 265,420 --3,958,717 22,100,936 3,632 3,467,213 162.626 SHODE ISLAND 1,358,311 PROVIDENCE RIVER AND HARRORS------6.741.834 4.578.588 140.555 152.146 201.077 SOUTH CARDLINA 2,932,122 103,027 8.881.749 2,586,043 2,090,41A 297,094 30,941 108.027 124.892 24,696 115,551 TENNESSEE 2,810,74n 379,882 7,558,903 3,546,299 26,682,008 6 1,482,790 11,057,313 10 12,918,209 5 7,791,720 11,661,643 1 90,669,169 21 6,55,748 2 6,365,748 2 15,754,931 6 279,578 ---547,160 33,480,917 12 3,414,087 ---3,988,713 19,889 6,413,052 234,610 1,079,855 0,110,421 587,408 2,100,387 1,766,718 587,768 182,500 #,128,278 314,913 ----#,237,886 1, 791,214 1,301,577 246,243 1,647,929 1,726,267 41,053 2,553 178,763 4,735,156 36,309 25.481 7,870.188 586,410 531,550 547,621 95,408 147,302 4,427,321 925,337 3,244,34, 1 30,619 6,436,941 2,726,653 30,619 -----17 170,577 2 170,577 2 2,234,447 1,496 3,780,844 17,180,824 1,037,048 19,168,548 1,853,852 4,528,425 32,120,667 46,121 385,827 ---859,852 16,667,370 178,774 101,707 2,171,864 71,714 152,809 4,504,305 265,865 515,872 806,756 7,081,094 815.607 287.521 ------918.696 5,375 614.218 -----1,007,962 52,644 140,392 75,298 125,975 660,262 4,555 8,542 86,622 345,198 269,370 170,744 415,184 4,226,558 206,654 322,160 1,475,315 7,929 3,522,503 2.746,565 492,916 45,415 15,431 20,462 31,430 36,430 10,683 79,100 5,543 10,683 10, -----2,111,977 DLYWEIA MARGOR 4,215,424 ---5,195,176
2,640,621
27,636 --3,571,560 1, 100.662 5.591 100 734.056 5,329,815 498,869 16,230,013 15,794,532 1,241,967 260,263: 14,383,365 -----PUERTO RICO INTRATERRITORY 314,471 634,614 11,642,458 232.504 448,203 4,542,526 6,273 116,369 544,810 53,354 6,000 52,112 ------4,168,756 1,151,731 2.407 -----

35,574 ------ 4,193

TABLE SA--COMMERCE AT SELECTED AREAS, CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

The Angle The State The Control The	AREA	NET TOTAL	TOTAL	FOR	EISN	l 	004	ESTIC	
DELAMAR RIVER AND PRINCIPALES, TENTON, V. J., 10 THE MEA EARTH-LORDING COMMINICA, V. J., 11 THE MEA EARTH-LORDING COMMINICA, V. J., 12 THE MEA EARTH-LORDING COMMINICA, V. J., 12 THE MEA LORGE DELAMAR BAY, DEL. 12 THE MEA THE MEAN COMMINICA COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 12 THE MEAN COMMINICA 13 THE MEAN COMMINICA 14 THE MEAN COMMINICA 15 THE MEAN COMMINICA 16 THE MEAN COMMINICA 17 THE MEAN COMMINICA 18 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN COMMINICA 19 THE MEAN CO	•	IN AREA	i	-			L4=E=19E	: INTERNAL	LOCAL
### ### ### ### ### ### ### ### ### ##		†		•	•	•	•	• —	
CLAPTIC NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		l				- 161		***	
CHESTER, PA.									
### ### ### ### ### ### ### ### ### ##									
Section Color Co									
### ##################################									20,02
PRINT SHORE CARREY POLITY N. J. J. S. J. S. J. S. J. S. J. S. S. J	PAUL BROWN N. I . AND MICTATY PROPERTY								
### ### #### #### ####################	PERS MANGE. PA. AND VICINITY		2.483.426						
### ### ##############################	PENNSCROVE-CARNEY POINT. N. J				19.010	90.801			
TOURS TOUR	PHILADELPHIA HARBOR, PA	*********	32.493.815						
TREATON MARROOR, N. J.	THOUPSON POINT, N. J., AND VICINITY								
23,827,860 1,383,485 455,622 117,818	TRENTON MARROR, N. J		1.184.785						
###FION CREEK, VA.	AIL FINGTON MARROR, DEL								
AMPTON EDANS, VA. **AMPTON CREEK, VA.************************************	31HE R								
##PTON EDERS, va		1	1			1			
######################################	TOTAL	98,252,962	112,920,991	55,600,335	7,300,723	14,353,275		34,192,419	1,296,21
###PIDY CREEK, VA		:							
17/14 1		1		J	į.				
PORT OF NEAPORT NEWS, VA									
TOTAL	WONFOLK MAMBOR, WA,	********	47,180,824						
SP S CHRISTI SAY, TEN,	POHT OF WEAPJHY WEAS, VA	**********	17,168,540	859,852	10,007,370	205,453		1,430,500	5.3
######################################	T3T&L	66,619,498	66,981,155	5,388,277	48,788,037	3.335.274	•••••	A,64A,65A	920,91
######################################	ARRIG CHRISTI BAN. TEN	İ	1						
TOTAL			41.057.313	16.458.117	1.074.675	8.266.081		10.437.273	1.724.24
15,072,587 1,181,490 1,506,496 4,230,406									
15,072,587 1,181,490 1,506,496 4,230,406					1	1			
15,072,587 1,181,480 4,280,480 4,174,223 1,00,480 4,174,223 1,00,725 4,00,725 1,0	1014L	42,402,300	42,718,956	17,980,513	3,974,675	8,286,462		10,745,034	1.726,20
7,953,109 2,666,800 3,081,600 1,178,223 10,000,316 1,770,216 1,000,316 1,0	AN FRANCISCO BAY, CALIF.				!				
7,953,109 2,666,800 3,041,600 1,174,223 10,0312 10,0313 11,74,223 10,0313 11,74,223 10,0313 11,74,223 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 10,0313 11,74,233 11,74,			15.072.587	1,181,499	1,506,996	4.230,406		3.059.072	74.61
### AECHOPOS CITY, CALIF,								1.070.216	20
31CHASUN MARBOR, CALIF									
3AN FRANCISCO MARROR, CALIF,									
3AA JAAQJAY RIVER AND TRIBUTARIES									4.0
3AA JAAQJAY RIVER AND TRIBUTARIES	SAN FRANCISCO MARROR, CALIF,		3.762.481	525,696	413,733	*******		2,523,052	
3AN PARLO BAY AND MARE ISLAND STRAIT, CALIF					911,809	196,045		409,317	24.7
34. 94FAEL CREEK, CALIF,	SAN PARLO BAY AND MARE ISLAND STRAIT, CALIF		7,387,039	A1,589	720,962	5.139.976		1,200,007	227,00
3:/34V AAT CHANKE, CALIF,	SA' PAFAEL CREEK, CALIF,	·	338,564						
17,001,032 56,030 12,870 3,005,050	SHIBUN MAY CHANNEL, CALIF,	********	2.461.538						
#UCAGO,TLL. AND IND. #UFFINGTON HARBOR, IND.====================================)†HER	*******							
#UCAGO,TLL. AND IND. #UFFINGTON HARBOR, IND.====================================	1214		* ** ***	l s eas ss.		74 446 CO			
BUFFINGTON HARBOR, IND		95,217,024	76,283,084	. 7,502,221	10,430,801	31,668,075	********	es.007,557	3,346,20
140244 1		1				•			
1401AMA MARBOR, 140,									
PORT OF CHICAGO, 111, 4,959,235 12,011,744 1	14.014.WA WARRING \$1.0	!	4						
**************************************	PORT OF CUICAGO III ARRESTANCE		13,547,278	595,370	34,349		12,102,088	647,350	40,17
	and in fulfable iff		26,010,102	3,913,167 -	1,727,825		4,777,235	12,011,744	1,344,1
TOTAL	***		· •						

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Waterborne Commerce of the United States, 1945

TABLE 4--COMMENCE AT SELECTED MORTS ON THE GREAT LAKES, CALENDAR YEAR 1985

(15 1055 OF 24100 POLNOS) 1 FORFICE 01729#00 EAPTHES LARENISE 1-20813 TOTAL C7457#136 CAVADIAN DAEABLAS CAVADIAN OFFERERS AECEINIA SHINAFAR AECEINIA AHIBHFAR IFLERIAL AHIBHFAR TALEBARY 16614015 STEMPERY ALGRANTIES | 170,293 | 25.170 | 31.420 | 35.310 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.880,927 | 1.88 7#10 *********** 168,900 233.301 75,345 12,736 371,465

TO SEED TO SEE

NATIONAL

TABLE 5-- COMMERCE ON BELECTED MATERIATS OF THE UNITED STATES, CALENDAR YEAR 1985

(IN TONS OF 2.888 POUNDS)

VER, VA. 400APTAL MATERMAY 400	5.145,816 270,466 1,318,702 1,751,270 466,606 612,754 470,650 2,556,574 203,601 3,014,874 604,222 04,002 25,170,804 361,277 1,663,253 10,507,613 4,577,603 4,577,603 1,663,266 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666 1,667,666	9.115 20.001 101.100 03.075 05.075 05.075 0.100 0.170 1.773 201.000 2.052 124.500 0.205 7.001.000 0 150.515 7.502.500 1.705 5.000 1.705 1.705 1.705 1.705 1.705 1.705 1.705 1.705 1.705 1.705	19 02 10 10 10 10 10 10 10 10 10 10 10 10 10
EVGIVEE DISTRICT, SILAURGON	1,318,707 1,751,279 406,400 617,754 472,459 2,556,574 60,777 60,777 60,777 60,777 60,100 10,100,600 10,100,507 10,507,015 101,277 100,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,507,015 101,750,017 101,750	20,001 101,100 03,075 05,021 10,075 0,000 5,000 017 1,773 201,000 2,052 125,030 0,205 0,205 7,001,000 150,257 7,001,000 1,702 7,001,000 1,703 3,055 1,703 3,055 1,120 1,102	19 02 1 02 1 02 1 02 1 02 1 02 1 02 1 02
ENGIVER DISTRICT, SAVANHAN	446,484 612,754 670,650 2,556,574 785,601 1,814,874 670,602 64,550,624 9,210,014 340,654 64,104 2,101,277 1,664,253 100,507,614 4,572,683 6,614,974 100,507,614 1,765,680 61,687,661 1,765,680 61,687,661 1,765,680	03.078 05.070 07	145 702 22 133 0 2 2 2 10 30 5 5 13 37 1 1 37 77 77 75 5 14
### 190 C (MANHEL, M, Y,	2,556,574 1,814,874 308,777 378,600 14,539,824 4,100,002 25,170,801 9,219,014 380,104 2,101,277 1,664,253 107,507,104 4,572,003 4,517,503 1,703,511 1,703,511 1,703,511 1,407,602 787,515 1,413,635 1,204,264 631,783 810,754	4,046 3,649 4,769 617 1,773 201,000 2,652 125,658 20,150 6,205 13,225 2,101 61,502 7,601,000 1,703 5,050 1,703 3,055 1,120 1,012 1,014	2 13 2 2 10 30 5 5 13 47 77 77 77 17 75 14 11
Y , Y ,	1,014,874 804,727 878,484 14,530,484 9,210,014 340,484 240,194 2,101,277 1,641,275 100,507,018 4,572,684 4,572,684 1,065,684 1,065,684 1,065,684 1,765,515 1,765,515 1,765,515 1,765,515 1,765,684 2,505,684 6,517,855 1,765,684 6,517,865 1,765,684 1,765	000 6.70 6.773 6.1.000 7.557 125.636 6.205 6.205 6.205 7.001.000 7.001.000 6.302 7.001.000 6.302 7.502 7.503 6.1703 6.1703 6.1703 6.1703 6.1703 6.1703	10 30 30 37 13 37 77 77 17 75 31 10
L. V. V. V. V. V. V. V. V. V. V. V. V. V.	070.000 10,539.024 05,100.001 05,100.001 300.000 200.100 200.100 200.100 200.100 200.100 200.277 1,003.253 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003 100.507,003	1,773 201,000 2,052 125,030 20,150 0,205 7,001,000 158,255 7,561,900 0,582 7,562,450 7,563 1,763 3,655 1,120 1,412	2 10 30 5 5 15 47 1 17 77 77 17 75 14 14 1
L, 4858	04,002 25,170,001 300,000 280,190 280,190 2:101,277 1:063,253 100,507,013 4,517,903 1:065,000 1:065,000 1:763,511 1:067,002 787,513 1:413,035 1:204,285 2:505,000 631,783	2,852 124.588 24.588 4,295 13.225 2,101 61.862 7,561.506 7,562.507 7,563.506 1,763 3,655 1,120 1,416	30 5 15 47 1 37 77 77 5 14 1
#*DRY NEAS, V4	0,219,016 380,850 280,190 2,101,277 1,663,253 109,507,613 6,572,663 4,614,674 109,180,864 1,665,686 69,687,661 1,763,311 1,667,667 1,763,311 1,667,667 1,763,311 1,667,667 1,763,311 1,667,667 1,763,311 1,667,667 1,763,311 1,674,678	24.584 6.205 13.225 2.101 61.482 7.681.806 6 158.515 7.582.850 5.006 1.703 3.005 1.120 1.414	\$ 13 a7 1 37 77 77 5 4 1 a 1 2 1
C. C. C. C. C. C. C. C.	28a,104 2,101,277 1,663,253 109,507,413 4,572,483 109,388,884 1,085,884 47,487,461 1,763,511 1,697,692 787,513 1,204,285 2,505,848 631,783	15,225 2,101 61,402 7,601,006 150,515 7,502,450 7,503 50,600 1,703 3,655 1,120 1,412 1,412 1,412	47 1 37 77
IVER SELOW MARTFORD, CONN,	1,664,253 100,507,413 4,517,404 100,300,800 1,005,800 1,005,800 1,703,511 1,007,602 787,513 1,202,264 2,505,644 631,783 11,783	01,102 7,001,000 150,515 7,502,050 500,000 1,703 3,655 1,120 1,416 1,416	37 77 17 75 5 14 1
. J., TO THE SEA (MET)	4,572,081 0,1498,884 1,005,884 1,005,884 1,763,511 1,07,092 787,515 1,204,205 2,505,848 631,783 810,754	e 150-515 7.501.050 7.500 500-600 1.703 3.653 1.120 1.414 1.200	17 75 5 14 1
APE, PM A, AND TRENTON, N, J,	A.61%,97%, 100,300,000 1,005,000 40,007,001 1,703,311 1,007,002 787,515 1,204,285 2,50%,048 631,783	150,515 7,541,45n 7,540 540,640 1,743 3,655 1,120 1,414 1,244	17 75 5 14 1 2
CARER, N. Y. [NLFT, N. Y. [N	1,005,080 40,087,061 1,763,511 1,697,692 787,515 1,413,635 1,204,265 2,505,644 631,783 410,758	7,590 560,666 1,765 3,655 1,120 1,414 1,298	9 14 1 2
N_L T, Y, Y,	1,763,511 1,667,662 787,513 1,413,635 1,204,965 2,505,646 631,783	1,745 3,655 1,120 1,414 1,296	5
Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y	787,515 1.415.635 1.204,285 2.505,848 631,783	1.120 1.414 1.298	1
YER, CONV	1,204,285 2,505,848 631,783 810,758	1,298	
YER, COMM,	631,783 #10,75#	12.576	i
YER, COMM,		1,009	•
IN JPPER SAY, N. Y., TO MATERPORD, N. Y. (NET)			5
	19,884,479	1,311,029 1,119,437	
ER CHAMMEL, W. Y. AND W. J	19,572,03A 17,846,177	147,591	10
eaferaby LE TO MIAMI, FLA	208,572		20
EY AEST, FLA,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	172,17A 2,793,783	15.657	76
/A _e	9,010,704 275,667	564,219	63
[[44,41618, 168 1984 148898, 4, 1,	90,523,962 961,448	005,240 1,303	10
ER (INCLINDING NORTHREST FORK), DEL. AND ND,	3,07A,970 201,143	4.045 7.221	36
46 [M44P[474, 4, 4, 440 44,	210,08%	1,460 1,100,687	14
,],	29,159,35h 269,327	71.755 248	3 1
, N. Y	124,298	3,888 1,021	?
4, YA, **********************************	999,46e 297,810	376	1
## #[YEF#], 4, L.************************************	1,181,058	13.915	25
VER, WAINE AND N. H	965,780 2,780,051	10.324	12
BELOA MASHIYGTOY, D. C.++++++++++++++++++++++++++++++++++	3,838,268	222,505	16 50
, 4,],	2,779,496 3,939,766	7,779 11,067	,
459, PA,-4000000000000000000000000000000000000	7,597,585	25.325	3
EQ, FLA., JACHBOWYILLE TO LAGE MARMEY	202.110	15.762	,1
()44,00000000000000000000000000000000000	521,707 130,029,145	5.615	5
Affi, N. Y	285,695	720	;
# (FASTERN SHORE), 40,	696,823 5,632.063	17.052	
ł,	5,134,327		•
CHANGE, ILL,	5,820,781		**
(4414 440 408TH 984MCH), [LL	1,565,893	2,244	1
ARY AND SMIP CAMAL, ILL	15,000,150	215.620	
UDED IN DELAMARE RIVER, PHILADELPHIA, PA., TO THE SEA.			• '
JOED IN ST. CLAIR RIVER, MICH.			
C .VA ? KARYYRV1ERPRYSEVO.ECEPAV GLARTA LL	VA	74	74

[#] INCLUDED IN DELAMARE RIVER, PHILADELPHIA, PA., TO THE SEA. ## INCLUDED IN ST. CLAIR RIVER, WICH. . TOWNHILES NOT REPORTED,

TABLE 5-- COMMERCE ON BELECTED MATERIARS OF THE UNITED STATES, CALENDAR YEAR 1985--CONTINUED (IN TONS OF 2,888 POUNDS)

MATERIAY	10-8	1014L 10%= #16E#	*1168 PE#
	104	(691 7411763)	
·	•	•	
88479 REEF PASSAGE, 4154,	4,600,925	•	
	34,530,635	7,754,870	
1946 1146, 4164,00000000000000000000000000000000000	8,724,715	2.130	
3461440 - 1464, 4164,	1,007,460	•	
ST. CLAIR STURM, WIRM,	••,•ia,117	2,398,317	34
87, 46879 FALL CAPAL, MICHIBAN AND SAULT STE, MARIE, MARIES SMIP CANAL, CANADAGOOODOOOGOOODOOOGOOOGOOOGOOOGOOOGOOOG	58,074,941 57,081,245	3,390,151	
••••••	3.7.01,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ALABAWA - COOSA SIVERS, ALA. AND GA	3,794,446	512.655	135
APALACHICALA, CHATTAMORCHEE, AND FLINT BIFFRE, 28, AND FLA.	1,201,921	124,484	107
BARATAPIA BAY MATEMAY, LA CONCONCIONATION CONCONCIONALION CONC	1,500,200	351,265	**
\$4794 C48077E, 4189,	18,117,677	87,454	4
BATOU LAPSURENE AND LAPSURENE - JUMP MATERNAY, LA,	1,744,104	21.273	17
SATUL 1764 AND VERSILION ALVER. LA	778,474 95 0,134	9,040 540,48	,
947Dy 185mg, LA	854,457	31,021	34
34704 TEMEROWER, LA,	157,694	1, 124	25
SLACT DESTRUCT STD TUMBIFERE TIVERS, ALS	1,722,50=	5.374.444	244
CALCABIFY GIVER AND PASS, LA	25,494,452	636,751	25
10 VIETO#14, VET	3,414,087	74,274	23
[4][4]\$40 [4][4], 4_4,**********************************	4,764,157	8,897 36,225	?
COLORADO RIVER AND PLOOD DISCHARGE CHANNE, S. TEX	481,181	7,201	15
CORPUS CHRIST: SHIP CHANNEL, TEX.	42,682,100	876, 472	2 1
ESCAMBIA AND CJMECTJM RIVETS, FLA, AND ALA, ESCAMBIA 4AY, FLA,	1,454,715 574,652	30,760 6,367	50
SUF CONST CAME, FLA.	2,273,644	11,052	17
SUFF INTRACORSTAL GATERGAY'		•	
BETTERN APALACHEE BAY, FLA, AND THE MEXICAN BIRDER		17,456,298	170
40.44 441847134 (444, L4	23,150,13>	25,017	1.0
STREET SPALACHE BAY, FLA, AND THE WAICAR BINDERS ADMEN HAS SATIJA CANAL, LA, INTERCOSTAL BATERRAY, CALODSANATCHE BIYFR TO ANCLOTE BIYER, FLA, LAEF PONTCHARTRAIN, LA, CENERATA BIYER, SATOUR WEZPIRUE AND DES CANNES, LA, CENERATA BIYER, SATOUR WEZPIRUE AND DES CANNES, LA, CENERATA BIYER, LA, CENERATA BIYER, LA,	7,055,060	19,527	3
INTERCOASTAL MATERIAY, CALOUSAWATCHEE RIVER TO ANCLOTE RIVER, FLA,	602,200	21,674	14
Lag Fuginariaging Lag	1,005,472	41,854	21 25
SENERTAL BIVER, BAYOUS WEZFIBUF AND DES CANNES, LA	1,414,18>	47,564	3.
474[474] 4748, L4,	1,469,024	36,694	25
PETT ANGE TIRES AND CARLIN SAVOIS, IA COMPANY CONTRACTOR CONTRACTO	409,129 1,981,765	10,189 9,441	25
- 14814E - 4ECHEB #ATERMAY, TEL	70,236.929	1,004,155	27
94% 0684483 9146%, 761,444444444444444444444444444444444444	910,417	11,444	24
17, 44845 91469, FLA,	740,487 748,773	10,908	11
741897447 AR9070 (3L04400, 7EH	692,170	17,258	25
- GATERMAY COUNTETING TOMBIGACE AND TENNESSEE RIVERS, ALA. AND MISS,	1,358,261	217,743	100
SATERNAY FROM EMPIRE, LA., TO SULF OF MEXICO	714,887 365,763	2,215 1,2 6 1	•
44790 84737, PLA,	522,201	*01	į
ALLEGMENT SIVES, PA., (IMPROVED POSTION)	3,867,831	73,151	10
ATCHAPALATA RIVER, LA	6,850,97% 6,760,91%	280,064 13,529	*1
\$18 \$407 \$1748, 116 \$40 LEVIS 17045, 47, 440 4, 74,	7,430,945	37,391	•
\$LACS RIVER, 415	273,447	343	1
CJMBERLAND RIVER'	14,205,811	1,207,759	••
40014 10 41LE 592 (4E1)	14,000,311	1.220.719	87
448447LLE, 1544, 70 41E 552	457,724	27,041	50
54[41.58] \$14[4], [74], 17	11,050,255	78%,87% 15,828	71
111 14014 21450. 111. 20000000000000000000000000000000	30,530,770	7,402,130	201
(49444 8148, 4, 44,	18,601,667	900,049 74,212	6.7 7.4
(FATULRY RIVER, 47,00000000000000000000000000000000000	400,450,5 71,1095	13,001	65
LITTLE KANAGMA RIYER, M. YA	464, 974	1.317	i
LITTLE RIVER, LA	137,860	11,4:4	
414Mf4874 \$14F8. 414M,	7,725,868 3,719,171	1.485.70k 52.137	102
41981981991 GIVER + GULF DUTLET, L&,	0,910,040	441,960	•••
41881881PPI RIVER' #[WREAPOLIS, 4144,, TO #OUTH OF PASSES (4E1)	181 844 144	158,489,954	
WINNESPOLIS, WINN, 10 MOUTH OF WISSOURI RIVER	72,030,104	15,023,160	413
WOUTH OF WIRROUT BIVER TO WOUTH OF OMID RIVER	92.667.520	15,580,034	166
WOUTH OF ONIO PIVER TO BUT NOT INCLUDING BATON BOURF, LA	149,874,491	42,664,442	154
84TON 97USE, LA, TO BUT NOT INCLUDING NEW ORLEANS, LA,	256,962,741	17,550,305	87
#IRROURI RIVER'			
FORT RESTOR. SOUT., TO THE SOUTH (NET)	6,671,414	1,201,654	186
MANA 10 LIVE OF THE MOUTH	5,963,262	874,660 281,467	147
	484,604	41,161	
FORT 9E4704 TO SIGUE CITY	0,500 20,765,238	1,280,501	
WORD OF VAIOO SIVE, PA. AND B. VA	1,612,384	1,200,301	• • • • • • • • • • • • • • • • • • • •

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NATIONAL SUMMARIES

TABLE 5-- CONNERCE ON SELECTED NATERWAYS OF THE UNITED STATES, CALENDAR YEAR 1985--CONTINUED

(IN TONS OF 2,000 POUNDS)

#ATF#WAY	. 1048	TOTAL TON- WILES (800 GWITTED)	PER
]418 41484, P:[1\$8J864 TO 40UTM	. 177.484.105		
JUACHITA AND BLACK RIVERS, ARK, AND LA	494.446		
- RED BIVER BELDE FULTON, ARK	2,572,52+	196.805	77
- 57, CROIX 91469, wis. 440 4144,	1,194,157	26,274	55
- TENNESSEE RIVER, TENN,, ALA, AND KY		6,126,969	166
	652.673	82,925	127
#34F #1vE#, TEWW	1,464,336	1,770	
74270 AtvEA, 4188,	443,572	32,969	74
CAROLINEZ STRAIT, CALIF,			
CORING COALENE LANG ST. JOE TIVES, 108-0	666,515		
43.74 73 [VTERVATIONAL BOUNDARY (NET)			
AT BASES BAY, NASH,			
COLLEGIA AND LOGER BILLAMETTE RIVERS BELOW VANCOUVER, MASH., AND PORTLAND, OREG.			
PANCTURES, MASH., IN THE DALLES, OREG.			
COLUMBIA RIVER ABOVE THE DALLES DAM, MASH. AND DREG., TO MCHARY LOCK, MASH			
CILLUPIS PIVER AND TRIBUTARIES ABOVE MCMARY LOCK AND DAM TO RENNERICK, RABM,			
Cityle alver,	5,625	344	71
Clos 440 affilony aintes. Date			_
4971464 [14446. 44844			
ATE ASSILVED SAID CAVAL, RASH,			-
4). 19044 C444E 38FG			
SACRAMENTO RIVER TEEP MATER SHIP CHANNEL, CALIF		61.216	
\$4(84 # 41) 8(4 # 8, C4, 17,	1,749,340		
349 174211 91454, CALIF	2,510,629		
SAN PARLO AND MARE ISLAND STRAIT, CALIF			
345 446 46 70764, (4176,	334,564		
\${\$613\$ 47 41759 NY 488994, ALASEA			
9445 Hlyfa, 78f5., 4454., 445 ID440		•	
3,19,4 844 "4448. (ALIF			
44[474]\$4 (4444), 8444,			
- #ILL&#ETTE #IVE# #90VF #78TL&ND &N) Y&MMILL #IVF#, 78EG</td><td>1.424.177</td><td></td><td></td></tr><tr><td>48476[</td><td>751,198</td><td></td><td></td></tr><tr><td>7/37)</td><td></td><td></td><td></td></tr></tbody></table>			

[.] Thewales wer apported.

STATES CONTRACTOR CONTRACTOR CANADA

TABLE 6--TOW-WILFACE OF FRFIGHT CARRIED ON THE INLAND MATERWAYS OF THE UNITED STATES, BY SYSTEM, CALENDAR YEARS 1886-1885

(000 DHITTED)

\$Y\$TE#	1984	1965
######################################	20,629,669 36,767,018 20,657,755 234,600,447 82,424,666	24,810,851 36,502,065 19,908,394 224,697,416 75,774,612
7.74	500,470,755	381,691,336

^{*} DOES NOT INCLINE TRAFFIC METHEEN FOREIGN PORTS.

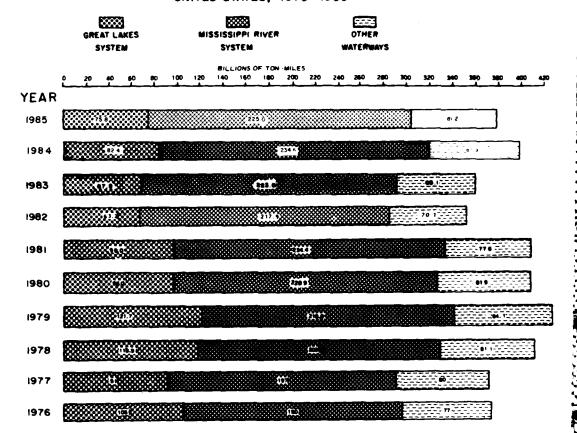
Table 7 - The stream of Luite : States Facions casales of the Speat Lakes At Asca. Calcusan year 1985

(00) 3417160)

			1 C .	FORFIGN					104ES71C		!	
*) **	4 96 4				CANADIAN	C0487#19E	361+	Langelo	106	INTERNAL	4	1007
		014 130 H7	7 m 0 J G m 1	SECE JOTS AND SHIPMENTS	1900 BH	#ECE3#18 #10 941 PEE41#	1000	SPET BUT S	# # # # # # # # # # # # # # # # # # #	RECEIPTS AND SHIPMENTS	TNAGUGE	#£££1978 AND #4194418
eclegens jaw.	10.00.101	a77,114		377,114		1,226		15,867,809		15,867,809		213
6 m 2 m 6 m 6 m 7 m 6 m 7 m 6 m 7 m 7 m 7 m 7	3,300,151	ί.		7,100		117, 421		13.223	2,477,060	13.273 7,477,060	1	
LARE MINITORN INCLUDING THE PORT OF CHICAG. (CHICAGO ARRENGE, SOUTH BRANCH, BANTHARY SHIP TARK, CA. HITTERS CHANKEL, LARE CALUMET AND CALUMET ARROWS.	14,157, **							10,815,840	637	275.022		159'00
	10,252,324	. 12.,	. 250,486,1 (15,4	104.552	525.401 2,751,741 *******		1.023	2.652.606	8,962,883	. 6.06.54		<u> </u>
mieno "an over al endament calc mint federa e.e.t." "is	3,537,315	16	350,595	;	117,325	117,325	. \$42	111,504	2,310,279		•	
95.457. 1166.30	1.950.713	34,15	179,609	\$0.192	469, 699	100,000	3	174,064	165,227	***************************************		-
carle executs executed the same aver-	17,000,583	195.181	1.001.44	5-55-107 1.801.846 5.758.745 1.855.675 =========	1,453,621		1,234	3, 166, 432	7,234	7,234 ********		0.610
4645' 2454	750.00		314,130		434,720			•	1,236	1,236		
edale emergeta masca dall'abbli actorial deser-	3,502,455	534	1,001,550	346.815	346.R15 1.376.019 execuses			3,450	3,411	101	•	٠, ٠,
91. Lamberco - alife, methere l'ifrain'illes, gourdant Lime and Lame ("malo	2,257,191	1,729	1, \$08,592	156.1				1,279		•		
·	75,774.912	2,725,761	7,196,247	11571854	4,5311,511	1.224	× 939	2.059 55.027.007 15.155.046	15.155.046	275.023	. 083	*****

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TON-MILES OF FREIGHT CARRIED ON THE WATERWAYS OF THE UNITED STATES, 1976-1985



Halerkorne Commerce of the United States, 1985

TABLE 8--COMPARATIVE STATEMENT OF TRAFFIC ON THE MISSISSIPPI RIVER RYSTEM, . CALENDAR VEARS 1074-1985

	(NET	TRAFFIC)					
	··	FOREIGN	AND COABTHI	SE TRAFFIC			
YEAR	FOR	EIGN	CDAS	THISE	TOTAL	INLAND TRAFFIC	GPA4D Total
	IMPORTS.	EXPORTS	RECEIPTS	9HIPME4TB	101=0		101-6
	1	£		SHORT TON	5		
974	17. 120. 279	47,089,786	7.624.355	20,711,578	112,754,958	350,089,602	442,844,560
475,000,000,000,000,000,000,000,000,000,0		47,615,390				330,087,116	
\$7\$00000000000000000000000000000000000		59,869,890				345,510,868	
7 77		59.628.562	9.720.794	19,905,140	185,282,919	351,543,917	536,826,836
		67.252.688		17.404.538	197,563,541	355,364,514	552,928,055
478		73,255,062		20.274.910	212.169.751	370,757,973	582,927,724
979	00.772.105	84.290.460	17.768.198	23.811.964	218.642.927	365,569,149	584,212,076
480	40,772,103	08 240 741	21.563.015	21.189.745	223.104.944	302,930,0.2	586.036.986
981	54 704 OD	40, EB7, 181	14.450.479	20.047.301	192.171.234	347,474,1:6	539,645,354
982	38,708,040	05 7.0,300	18.117.757	20 742 541	147.184.088	351,953,271	519.137.359
46 }	32,320,12	43,763,673	10 044 301	14 708 130	154.054.777	346,568,097	543.524.864
984	34,074,880	85,050,056	31 330 300	10,777,364	144 054 433	374,852,144	527.A0A.570
465	27,040,313	B1,009,372	1 -1 - 7 3 4 , 3 4 0	14,167,387	140,430,422	. 3/4/436/144	3511.00.310
	i		T04-	WILES (000	Omititio)		
97 62	b.480.950	6,631,963	1,365,044	2,450,879		150,488,649	
975,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,974,73	6,935,765	1 1,474,754	3,016,699		151,243,215	
974		4.829.962		2,639,613		144,830,947	
977		8,821,136			20,011,850	166,923,758	196,835,617
978		10,103,652				176,443,653	204,807,666
979*****************************		11,062,598				194.416.341	
		12,965,425				193,492,234	
 						149,050,733	
19812		14,375,436				1147,890,327	
{ 98 }		15,130,210					223.064.745

[.] INCLUDES THE MAIN CHANNELS AND ALL TRIBUTARIES OF THE MISSISSIPPI, ILLINOIS, MISHOURI, AND OHID RIVERS.

TABLE GO-COMPARATIVE STATEMENT OF TRAFFIC ON THE MISSISSIPPI RIVER FROM MINNFAPOLIS, MINN, TO THE MOUTH OF MASSES, CALENDAR YEARS 1974-1985

(NET THANFIC)

•		FORFIGN A	ND COAST#1	SE TRAFFIC			
YEAR		EIGN	C045	THISE	TOTAL	THLAND TRAFFIC	GRAND
•	IMPORTS .	EXPOPTS	RECEIPTS	9+1945479	101=[, , ,
•				540HT TOM5			
1974	37,320,279	47,099,746	7,624,355	20,711,578	112,754,958	189,834,656	302,549,614
1975		59.869.890	8,588,222	17,570,125	152,055,445	293,328,636	37011-31121
1977	ESP,450,60	59,628,562	9,720,794	19,905,140	197,503,541	215,502,119	413,065,667
1979	105.858.988	71.255.042	12,780,791	20.274.910	212,169,751	718,700,928	450,170,674
	# Cu. 200 Am	94 349.741	71.553.015	1 23.1 Mg. 785	223.130.944	777,777,410	440,376,334
1983	1 12.120.125	95.761.621	10,317,757	20.747.583	167,150,950	778,451,345	>44,11,2,42,
	14. A74. RAN	RE. REA. NEZ	19.944.201	110.798.324	178.478.777	280,344,244	343,944,109
			*0%=	WILFS (OOR)		•	
\$74,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. b.48C.950	, 6.631.963	1.365,044	2,850,979		99,883,314	
1975	7,974,735		1,474,754			110,548,437	119,117,415
1477	16.236.158	A, A21, 136	1,744,892	3.109.673	20,011,050	. 1 . 0 . 5 . 4 . 7 9 3	139,466,652
1979	17,592,665	10,103,652 11,062,50R	2.605.616	3,079,059	34,339,938	120.664.620	155,000,558
1981	13,314,364	12,965,825 14,375,836	4,159,336	3,527,113	35,376,253	130,972,846	174,348,525
1483	8,803,571	15,130,210	2,955,205		26,304,550	114,848,494	161,692,5 6 5 166,273,048
	5,225,849	13,130,115		2,436,699	24,331,685	146,188,70	110,520,391 158,489,955
1065	. 4,113,440	12,551,342	3103/1011	C 10401445	E E		

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TABLE 10--DOMESTIC BARGE TRAFFIC: COMMODITY BY TYPE OF TRAFFIC

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

			BARG	HDS) E TRAFFIC			PERCENT	TOTAL
COMMODITA	COASTRISE	LAKENISE	INTERNAL	LOCAL	INTRA- TERRITORY	TOTAL	TO TOTAL DOMESTIC	DOMESTIC TRAFFIC
FARM PRODUCTS	†					<u> </u>	 	
0101 CUTTON, RAM			7,037			7,037	42.2	7,635
3102 BAPLEY AND TYE	d		324,033			324,033	92.0	352,136
0103 C094	154,426	!	28,732,466	19,529	i	28,906,423		28,910,850
0105 RICE	7,298 32,529	į i	356,008 452,742	1,400		364,706	100.0	364,706 537,212
0106 SORSHUM GRAINS	10,889	1	3,518,098	4,599		3,533,586	99.9	3,533,601
0107 MHEAT	249,128		9,475,402	73,023		9,795,553		10,533,414
0119 JLSEEDS, NEC	6,812		14,835,042 8,103	39,428		14,881,282		14,884,895
0121 T084CCO, LEAF	·}					1	1	555
DISS HAY AND FOODER	3,072		40,060			43,132		43,366
0131 FRESH FRUITS	164,351	İ	68,885]	164,351		69,775 283,574
0129 FIELD CROPS, VEC		i				1		8,580
3133 CUFFEE	510		3,231			3,447	10.9	31,638
3141 FRESH AND FRUITEN MEGETARI FRANCESCO	10,943		21,493		}	32,436	16.7	17,883
3(3) [10] 4(10)	1 111403		.,,,,,			77,405		82,002
DIGI ANIMALS AND PRODUCTS, NEC	535		8,104			8,336	54.4	15,324
3191 FISCELLANEOUS FARM PRODUCTS	68,989					68,989	99.6	69,154
FOREST PRODUCTS							ı	
J841 CRUDE RUBBER AND ALLIED GUMS		!	3 044		ł i			1,219
1981 - CHEST - 4100E12, 4EF	2,344	1	2,441			4,835	5.0	97,278
FRESH FISH & OTHER MARINE PRODUCTS		}					1	
9911 FRESH FISH, EXCEPT SMELLFISH	554	1	168		İ	722		1,444,988
3912 SHELLFISH, EXCEPT PREPARED	249	ì	600			849		661,746
J913 VENTAGEN		i						24,177
3931 MARINE SHELLS, UNMANUFACTURED			4,861,307	27,025		4,888,332	99.5	4,912,641
4ETALLIC DRES	1				!			
1011 THOW IRE AND CONCENTRATES	16,000	1,004,300	2,961,943 21,176	4,506	1	4,866,837	100.0	50,021,112
1051 ALUMINUM DRES, CONCENTRATES			293,917	1		293,917	99.9	293,928
1061 MANGAMESE OMES, CONCENTRATES			386,324	1,600	1	389,924		389,924
1091 NUVFERRUUS DRES, CONCENT, MEC	5,571		423,758	5,466	1	434,797	99.5	436,868
COAL				i	:			
1121 COAL AVO LIGHTE	7.677.346	170 - 877	147,092,350	3,782,720		158,723,299	88.3	179,837,966
	1101111111	1)	Ì	13077237237		111111111111111111111111111111111111111
CRUJE PETROLEUM				į	i	ĺ	i	ł
1311 CRUDE PETROLEUM	4,268,039		37,901,749	3,029,043		45,198,831	23.2	194,626,075
NORMETALLIC MINERALS, EXCEPT FUELS				!				
1411 L1 FEST 3 VE		112,553		61,147	ļ	4,265,470	19.6	21,800,751
1412 SUILDING STURE, UNBORRED		13,430	3,000	5,079,662		60,569,299	99.1	95,056
1451 CLAY		13,430	753,356	47,239		801,668	67.7	1,184,606
1471 PHOSPHATE ROCK	9,257,264		77,459]		8,334,723	98.8	8,438,723
1479 VATUMAL FERTILIZER MATS, WEC	13,144	ĺ	3,163]	i İ	3,183	100.0	3,103
1493 Suladin, Flan10		ł	3,383,218	86,450		13,144	99.7	13,181
- 1494 STPSJ4, CRUDE AND PLASTERS	1,352		424,157	56,242		461,751		1,426,234
1499 WARTALLIC MIMERALS, MEC	123,185	19,015	5,694,238	66,982		6,103,420	84.5	7,226,195
JADYANCE & ACCESSORIES					İ			
1911 ORD VANCE AND ACCESSORIES	302	İ	3,024	1]	3,330	96.0	3,470
	, , ,		i	1	į	37750	i	374.4
FORD & KINDRED PRODUCTS		!	1	1			!	
TOTAL TREST, CHILLED, FREST	15,176				i	13,178	5.7	231,602
2014 TALLOW, AVIMAL FATS AND DILB	11,892		171.108	3,064	1	186,664	99.6	167,428
2015 ANIMAL SY-PHODICTS, VEC	371		16,041	l	į.	16,412	86.6	18,948
2621 DAIRY PRODUCTS, VEC	925		1,194		ì	1,194	21.5	67,152 5,550
2631 FISH AND SHELLFISH, PREPARED	83,294		76		Ì	83,370	42.2	197,367
2034 FEGETABLES AND PREP, NEC	79,224	1	8,730			87.960	42.2	208,412
- 2039 PREP FRILI CAR TILER TARE 9805		1	01.762	I		78,635	21.4 07.2	369,106
2042 ANIMAL FEEDS	169,050	1	5,624,127	5,561		5,798,738	₹8.7	5,676,137
2049 GRAIN MILL PRODUCTS, NEC	58,288	1	4,463,380	1.306		4,522,974	99.8	4,531,637
2061 SUGAR	422,882	1	170,210	11,441	1	604,533	40.0	1,479,047
2362 MCL 453F3000000000000000000000000		1		78,551	1	730,401	72.5	1.010.507
2061 ALCOMULIC SEVERAGES	43,959	1	9,732					
2081 ALCOMOLIC SEVERAGES	60,169	İ	923,632	94.409		1,078,210	97.0	1.112.126
2081 ALCOMULIC BEVERAGES	60,169		923,632	94.409		1,078,210	100.0	1,112,128
2081 ALCOMOLIC SEVERAGES	30,051		923,632			1,078,210	97.0	1.112.128

-NON-SELF PROPELLED VESSELS.

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Waterborne Commerce of the United States, 1985

TABLE 10--DOMESTIC BARGE TRAFFIC -- COMMODITY BY TYPE OF TRAFFIC--CONTINUED CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

			SARG	E TRAFFIC			PERCENT	TOTAL
COMMODITY	CDASTHISE	LAKEMISE	INTERNAL	LOCAL	INTRA- TERRITORY	TOTAL	TO TOTAL	DOMESTIC TRAFFIC
TOBACCO PRODUCTS								
2111 TORACCO MANUFACTURES	7,246					7,246	56.9	12,743
BASIC TEXTILES						 	i	
2211 BASIC TEXTILE PRODUCTS	978		35,539 10,842			36,517	38.3	95,454 12,191
APPAREL & OTHER FINISHED TEXTILE PRODUCTS, INCUDING KNIT		i						
2311 APP49EL	11,79A	I Į		14		11,812	63.2	18,687
LUMBER & WOOD PROOS., EXC. FURNITURE	+	1						l
2411 L069	732;	860	544,003	22,403		567,998	99.9	568,038 11,165,731
2412 RAFTED LOGS	1,554		141,992	1,687		145,433	95.1	152,958
2414 TIMBER, POSTS, POLES, PILING	13,912		25,236	1,442		40,590	98.2	41,318
2415 PULPHOOD, LOG	4,717	1	2,619,020	41,722		2,623,737		2,623,737
2416 MOOD CHIPS, STAVES, MOLDINGS	731,373	1	2,534,398 108,541	3,410		843,324	93.3	903.624
2431 VENEER, PLYHOOD, HORKED HOOD	39.412		109,329	3,717		148,741	90.7	163,960
2491 WOOD MANUFACTURES, NEC			7,333	572		257,851		352,176
FURNITURE & FIXTURES 2511 FURNITURE AND FIXTURES	49,182		186			49,368	34.9	141,336
PULP, PAPER & ALLIED PRODUCTS	1,,,,,,		100					
2611 PULP	43,906		786,119			830,025	91.0	912,519
2621 STANDARD VERSPRINT PAPER	10,825		42,434]	}	53,259		69,664
2631 PAPER AND PAPERBOARD			327,107	8,460		1,226,684		467,260 1,311,654
PRINTED MATTER						:		
2711 PRINTED MATTER	12,475					12,475	55.2	23,921
CHEMICALS & ALLIED PRODUCTS						i		
2810 SODIUM MYDROXIDE	732,490	3,000	3,032,970	182,235		3,947,695		4,264,580
2812 DYES, PIGMENT, TANNING MATS	1,475				ļ	1,475	98.9	1,492
2813 ALCOHOLS	178,907		2,816,109	493,920		3,488,936	64.5	3,754,864
2816 RADIDACTIVE MATERIALS, MASTES	2,051		2,690,340	1,116,857		3,809,246	93.3	4,003,770
2818 SULPHURIC ACID	96,443	ì	1,645,430	376,893	}	2,120,766		2,120,741
2819 BASIC CHEMICALS AND PROD, NEC	898,559	194,858		1.610.335	1	19,483,781		22,698,791
2821 PLASTIC MATERIALS	1,019		6,214	İ		7,233		39,730
2822 SYNTHETIC RUBBER	1		84,406			34,-00	94.9	5,503
2023 SYNT ETIC (MANMADE) FIBERS	3,000			j		3,000	25.3	11,674
2441 SUAP	1.747		3,309		1	5,056		70,659
2651 PAIVIS	1,314		66	30 500	i	301,921	5.9	23,458 354,333
2861 GUM AND 4000 CHEMICALS		60,125	273,227	20,509		5,265,715	99.2	5,306,685
2872 PUTASSIC CHEM FERTILIZERS			1,615,625	50,573	!	1,836,539	99.9	1,830,575
2873 PHOSPHATIC CHEM FERTILIZERS	350,719		464,533	136,500	1	971,752		971,775
2876 INSECTICIDES, DISTAFECTANTS			4,810	120,756		5,877		9,461 5,489,657
2879 FERTILIZER AND MATERIALS, 4EC 2891 WISCELLANEOUS CHEMICAL PROD			326,085	1,724		370,227		527.003
PETROLEUM & COAL PRODUCTS						1		
2911 GASOLINE	25,442,915	337,615	25,985,851	8,068,856 482,855	337,409	60,172,846	77.3	77,853,488
2912 JET FUEL	469,620	9,523		283,434	3407222	1,335,794	71.5	
2914 DISTILLATE FUEL DIL	11,138,596	239,980	14,934,892	11,230,822	290,397	37,824,781	69.0	54,781,212
2015 RESIDUAL FUEL DILO	9,298,781	206,633	33,769,531	19,653,929	1,633,705	64,762,579		83.616.248
2916 LUBRICATING OILS AND GREASES	235,094	4.200	2,407,166	258,215	583,087	2,904,675		5,483,951
2917 NAPHTHA, PETROLEUM SOLVENTS	279,668	288,908	2,864,912	922,311	303,007	8,733,767		9,506,550
2920 CURE, PETROLEUM CORE	2,800	28,725	4,418,867	436,900	1	4,667,292		4,974,708
2921 LIGUEFIED GASES	311,889		1,267,335	8,514		1,567,730	99.9	1,588,945
2951 ASPMALT BUILDING MATERIALS	1,558 459,522		1,333,239	495,258	14,169	2,302,186		2,406
RUBBER & MISC. PLASTIC PRODUCTS								
3011 RUBBER AND WISC PLASTIC PROD	58,341		107			58,446	58.9	99,356
LEATMER & LEATHER PRODUCTS								
3111 LEATHER AND LEATHER PRODUCTS	6,618				1	6,016	44.3	14,947
STONE, CLAY, GLASS,& CONCRETE PROD.								an se .
3211 GLASS AND GLASS PRODUCTS	19,069	1	1	661,299	1	19,069	42.51	44,854

*NON-SELF PROPELLED VESSELS.

NATIONAL SUMMARIES

TABLE 10--DOMESTIC BARGE TRAFFIC- COMMODITY BY TYPE OF TRAFFIC--COMMINUED CALENDAR YEAR 1985

(IN TONS OF 2.000 POUNDS)

			BARG	E TRAFFIC			PERCENT	
COMMODITY	COASTNISE	LAKENISE	INTERNAL	LUCAL	INTRA- TERRITORY	TOTAL	BARGE TO TOTAL DOMESTIC	TOTAL DOMESTIC TRAFFIC
STONE, CLAY, GLASS,& CONCRETE PROD. (CONTINUED)								
3251 STRUCTURAL CLAY PRODUCTS 3271 LIME	1,228 370 706 87,802		6,073 1,540,675 7,200 385,836	13,164		7,301 1,541,045 7,946 486,802	3.6 99.9 24.5 88.3	204,210 1,541,995 32,213 551,313
PRIMARY METAL PRODUCTS								
3311 PIG IRON	66 987 14 13,488 2,313 17,169 2,600 72,657 5,742	56,800 163	168,345 694,111 16134,677 1,530,332 1,241,978 693,568 800,668 251,670 24,461 24,445 106,721 81,975	3,207 1,431 6,926 4,170 3,893 1,828 6,807 246		171,678 753,329 1,141,617 1,548,153 1,240,168 712,585 812,475 324,553 30,203 24,647 107,271 81,975	99.9 66.4 99.8 99.1 98.3 97.8 47.5 99.3 64.5	171,819 1,133,693 1,143,484 1,562,163 1,267,578 1,798,447 626,347 331,740 63,571 26,226 108,077 96,956
FABRICATED METAL PRODUCTS, EXCEPT ORDNANCE, MACMINERY, & TRAMS. EQUIP.		:						
3411 FABRICATED METAL PRODUCTS	1,079,711		187,469	39,405		1,306,585	87.7	1,489,687
MACHIMERY, EXCEPT ELECTRICAL								
3511 MACHINERY, EXCEPT ELECTRICAL	91,083	170	160,348	29,382		200,983	52.1	538,898
ELECTRICAL MACHINERY, EQUIPMENT MSJPPLIES	,			,	1			
3611 ELECTRICAL MACH AND EQUIP	19,603		17,270		300	37,173	47.0	79,024
THEMPLUES HOLLETHORSPART						***]	675,354
3711 MOTOR VEHICLES, PARTS, EQUIP 3721 AIRCRAFT AND PARTS	515,973 137 15,414 106,203		7,924 21 2,623 913	118 800 117	32	524,047 158 19,037 107,233	77.6 26.4 86.4 75.6	599
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, MATCHES & CLOCKS								
3811 INSTR. TIME, PHOTO, OPT GOODS	11,449		535			11,681	77.6	15,001
MISC. PRODUCTS OF MANUFACTURING			. •.•	235	}	10,611		2,021,448
3911 MISC MANUFACTURED PRODUCTS	9,609	'	6,767	233		10,511	. 8	1
4011 IRON AND STEEL SCRAP	52,084	6,600	1,996,145 8,820	466,333		2,531,162 0, 6 20	99.5 97.5	2,544,062 9,043 872
4024 PAPER HASTE AND SCRAP	374,194		8,077,074	5,697,782		14,149,050	66.4	21,311,682
SPECIAL ITEMS]]			
4111 MATER	688 1,027,307 8,862	480	390,401 415,489 21,433	65,022 296,460 152		456,111 1,739,736 30,447	19.2 25.5 62.7	2,375,399 6,827,453 48,533
TOTAL	90,496,253	3,711,625	502,485,704	66,640,821	3,189,321	666,723,724	65.7	1,014,111,539
TOTAL DIMESTIC TRAFFIC	309,801,605	91,987,003		}	}	1,014,111,539) }	1
PERCENT SARGE TO TOTAL DOMESTIC	29.2	4.0	94.0	89.7	93.8	65,7		**********

-NON-SELF PROPELLED VESSELS.

Section 2

DOMESTIC INLAND TRAFFIC

AREAS OF ORIGIN AND DESTINATION

OF PRINCIPAL COMMODITIES

DOMESTIC INLAND TRAFFIC, AREAS OF ORIGIN AND DESTINATION

TABLE 1--DOMESTIC INLAND MOVEMENTS OF GRAINS, STYSEAMS, SUGAR AND MOLASSES Smipping area by receiving area

CALENDAR YEAR 1985

SHIPPING AREA / RECEIVING AREA	CORN (CDDE 0103)	OTMER GRAINS (CODES 0102, 0104, 0105, 0106)	WHEAT (CODE 0107)	\$0YBFA48 (CODE 0111)	SUGAR (CODE 2061)	MOLASSES (CODE 2062)
TOTAL, ALL SHIPPING AREAS	28,756,393	4,660,510		14,877,670		601,172
PORT OF MEM YORK, N.Y. AND N.J./ PORT OF MEM YORK, N.Y. AND N.J.	•••••	***********		•-•		2,062
CHESAPEAKE RAY/ MAMPTIN POADS, VA	! 		1,000	1,450		
MANTICONE RIVER, DEL. AND MD./		2,400		••••••		
ABLTIMORE MARROR AND CHANNELS, MD. / Baltimore markor and channels, MD					11,441	
Pappananhota Piveh, va,/ CHESAPEARE RA'		1,000	1,250	1,400		
TOTAL, SHIPPING AREA	!	1,000	5,117		••••••	
MAMPION ROADS, VA	61,872	6,445	7,734	33,514		
HAMPTON ROADS, VA,		*********	•••••	1,289	•••••	•••••
ATLANTIC INTRACDASTAL WATERWAY' DISMAL SHAMP CAMAL ROUTE/	59,298		23,202	36,092	•••••	•••••
ATLANTIC IVITACOARTAL MERHAY' FUGINEER DISTRICT, MILMINGTON/	4,400					
CROATON AND PAMLICO SOUNDS, N.C./	1,200	***********		•••••		•••••
GULF INTRACHASTAL MATERMAY! APALACHEE RAY, FLA., TO MOBILE BAY, ALA./		*********	1,389			
GJLF INTRACOASTAL MAIFERRAY! MORILE HAY, ALA, TO MER ORMLEANS, LA WISSISSIPPI MIVER' NEW ORALEANS, LA., TO MOUTH OF PASSES		***********	796			
ORLEANS, LA.	:	***********	15,579		••••••	
APALACHTCOLA, CHATTAHOOCHEE AND FLINT RIVERS, GA. AND FLA./			• • •			
MARRIOR HIVER SYSTEM GULF IVERACOASTAL MATERNAY MORILE RAY, ALA, TO NEW ORLEANS, LA, VISSISSIPPI RIVER' BATON POUCE, LA, TO SUI NOT INCLINDING NEW ORLEANS, LA			9,553 1,061		********	••••••
TUTAL, SHIPPING AREA			14,038			
MARRIOR RIVER SYSTEM/	I					
MARPIOR HIVER SYSTEM====================================		1,524	74,443 761,6	13,442	•••••••	
ORLEANS, LA		10,153	15,253			
TETINESSEE RIFER, TENN, ALA. AND KY.	********	3,000	2,205	35,60#		
alapana-corsa Rivers, ala, and Ga./	!					
"ISSISSIPPI RIVER" RATON ROUGE, LA., TO SUIT NOT INCLUDING NEW JPLEANS, LA.			3,192		••••••	
1014L, SMIPPING AREADOTTOTTOTTOTTOTTOTTOTTOTTOTTOTTOTTOTTOTT	12,869		3,192			
GULF INTRACOASTAL MATERWAY' MOBILE BAY, ALA,, TO YEM ORLEANS, LA,/ GALVESTON BAY, TEXAS						
MISSISSIPPI MIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING MEN ORLEANS, LA.====================================			1,533	6,854	*******	••••••
ARKANSAS RIVER, ARK		1,460	********	*********	********	••••••
GULF INTRACOASTAL MATERMAY MISSISSIPPI RIVER, LA., TO SABINE RIVER,	1,370	4,781	6,066	6,854	*******	*******
FEX,/ GALVESTON SAY, TEXASO					7,484 46,469	9,648
MISSISSIPPI AIVER' BATON ADIGE: LA, TO BUT NOT INCLUDING NEW ORLEANS, LA		*********		*******	13.000	
MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER			******		*******	1.401 2.759
ADLF RIVER, TEN,		1.714	********	*********		2.751
TOTAL, SMIPPING AREA	1				1	· ·

TABLE 1--DOMESTIC INLAND MOVEMENTS OF GRAINS, SOVARGANS, SUGAR AND MOLASSES--CONTINIFO SHIPPING AREA BY RECEIVING ANEA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

	-				y	•
SHIPPING AREA /	CODE (CODE 0103)	OTHER GRAINS (CODES 0102, 0104, 0105, 0106)	WHEAT	SOVREANS (CODE 0111)	30549 (C375 2061)	40LA\$8ES (C30E 2062)
ATCHAFALAYA RIVER, LA./	•	•				
mississiphi diata, rem Duffears'fy" to month ob bysets	48,435	7.829		30.463		
MIBBIBSIPPI PIVER' BATOR POLOGE, LA., TO BUT TOCLUDING WER						
MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO BUT NOT INCLUDING BATO'S		18,239	5,205	46,149		
90UGE, LA		1,400		*********		
7074: Adt 8014C ADE 4		33	. 305	• • •		
TOTAL, SHIPPING AREADODO	114.716	27,46R	5,205	74,452		
SUCHITA AND BLACK PIVERS, ARK. AND LA./						
GULF INTRACOASTAL MATERMAY' APALACHEE RAY, FLA., TO MOHILE BAY,		1 484				
ATCHAPALAYA RIVER, LA	*********	1,440		1,594		
GALVESTON BAY, TEXAS		5.911		•	••••••	
MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES	5,402	7,734		14,452		
JRLE4%5, L4	13,224	109,509	15,451	114,032		
MISSISSIPPI RIVER' MOUTH OF UNIO RIVER TO BUT NOT INCLUDING BATON						
TAZOO RIVER AND WOUTH, MISS				2.470		
#OLF MIVER, TENN,						
TOTAL, SHIPPING ARFADONICON TOTAL	18 434	131 700	15 441	104 400		
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,,050	1617700	[7,481	100,000	•••••	
MERMENTAL RIVER, BAYON NEZPIQUE AND MAYON DES CANNES, LA./						
GALVESTON BAY, TEXAS						
WISSISSIPPI RIVER' WEN ORLEANS, LA,, TO MOUTH OF PASSES	7,472	2,400		29,389		
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLINING NEW DRLEAVS, LA.		50,401	40.372	30		1,641
YAZOO RIVER AND MOUTH, MISS	10,434	70,401				
ARRANSAS RIVER, ARK		•••••				1,758
TOTAL, SHIPPING AREA	. 18 404	62.629	49,558	337.401		24,978
171ag, 6.1,	,		4-1,35			
CALCASIEU RIVER AND PASS, LA./						
MISSISSIPPI RIVER! MEM ORLEANS, LA., TO MOUTH OF PASSIS		5.315	4,373	66,575	•••••	••••••
ORLEA45. L4		•••••				
TENNESSEE RIVER, TENN., ALA. AND KY				2,407		•••••
TOTAL, SHIPPING AMEAROOSSISSISSISSISSISSISSISSISSISSISSISSISS		5,315	4,373	38,282		
ALBERT LEGICLE ALERT PROJECT	1					
SABINE-MECHES MATERNAY, TEXAS/ GALVESTON BAY, TEXAS	:		1.300			
MISSISSIPPI RIVER' NEW ORLEANS,LA., TO MOUTH OF PASSES		1,600		20,731		
MISSISSIPPI RIVER' BATON ROUGE, LA., TO 34T NOT INCLUDING NEW	. 					
0.75.4.3) [4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		,	37137			
TOTAL, SMIPPING AREA		1,600	4,457	20,731		•••••
GALVESTON BAY, TEXAS!		i				
MINITER STATEMENT OF THE PROPERTY OF THE PROPE				*******		
MISSISSIPPI RIVER' MER DRLEANS,LA., TO MOUTH OF PASSES	*********	9,455	1,500	1,432		1,201
ONTEARS' Paranessances and appropriate the solution of the solution and accounts.	2,784		15,133	1,615		
WISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER						1,406
TOTAL, SHIPPING AREA	2.786	9,455	16.633	3,047		5.042
	2,7,02			•••		
GULF INTRACOASTAL MATERNAY' GALVESTON TO CORPUS CHRISTI, TEXAS/						
GALVESTON BAY, TEXAS	2,540	11718		**********		
GULF INTRACOASTAL MATERAAY CORPUS CHRISTI, TEYAS, TO THE MEXICAN						
BORDER/ WISSISSIPPI RIVER' MER ORLEANS, LA., TO MOUTH OF PASSES	45555555			1.011		
				3, 7, 1,		
41381551PPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES!						
MERMENTAU RIVER, BAYOU NEIFIEDE AND HER CEANES, LA						
GALVESTON BAY, TEXASononomounterenterenterenterenterenterenterenter	*******	*********	1,500			1.249
MISSISSIPPI RIVER' NEW DWLEANS,LA,, TO MOUTH OF PASSES	5,600		5,004	********	••••••	••••••
ORLEANS, LA	7,423		5,319	0,266		
MISSISSIPPI RIVER' MOUTH OF ONTO WIVER TO BUT NOT INCLUDING BATUN ROUGE, LA.	1					
MISSISSIPPE SIVER, MODIM OF 41230HBE GIVER TO MUDIM OF UMED BEVER-	********	1,800				1.035
MISSISSIPPI RIVEP" MINNEAPOLIS, MINN., TO MOUTH OF MISSING RIVER-	********		********	1.431		21.714
ARKANSAS RIVER, ARK		**************************************				7.301
SREEN AND BARREN RIVERS, KY	1,500					
#ISSOURI RIVERANDONANDONANDONANDONANDONANDONANDONANDO				*******		5.083
PORT OF CHICAGO, ILL.					34.741	9,792
TOTAL, SMIPPING AREA	14,323	. \$.000	11,823	7,697	34,741	An,599
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW					,	
ORLEAVS. LA.			•			!
APALACHICOLA, CHATTAMOOCHEE AND FLINT RIVERS, GA. AND FLA		· 12,356				
GULF INTRACOASTAL ARTERMAY! MOUTLE MAY, ALA, TO NEW ONLEANS, LA		*********		********	4.685	*******
PEARL RIVER, 4159, AND LA		5.880				
vulvisia anu niata sittema, asu intermediatemente de la composició de la c				1,575		

- ESSENTIA - ESSENTE DESERVE ENSENDE ESSENDEN ENSENDEN ENREGGEN PERFERENTAMENTENDEN FORME

SESSO DESCRIPTO DESCRIPTO SOSSOS DE COLOCOLO DESCRIPTOR DESCRIPTO DE COLOCOLO DE SOSSOS DE COLOCOLOS DE COLOC

TABLE 10-DOMESTIC INLAWN MOVEMENTS OF GRAINS, STYBEAMS, SUGAR AND MOLASSES--CONTINJEN SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

(IN TONS OF 2,						
	1	OTHER GRAINS				•
SMIPPING AREA (CONTINUED) /	CONN	(CODES 0102,	AHEAT	STAREAS	SIGAR	40L438E3
RECEIVING AREA	(CODE 0103)	0104, 0105, 0106)	((↑D€ 0107)	(CつつE 0111)	50P1)	3062) (CaDE
MERMENTAU RIVER, BAYOU NEZPIQUE AND BAYOJ DES CANNES, LA						10,640
SABINEONECHES MATERMAY, TEXASONONONIONIONIONIONIONIONIONIONIONIONIONI		24.437		*********		5.200
GULF INTRACOASTAL MATERWAY' GALVESTOW TO CORPUS CHRISTI, TEXAS						
MISSISSIPPI WIVER! NEW ORLEANS, LA., TO MOUTH OF PASSES	10,031	3,060		1,477	1,558	2,424
MISSISSIPPI HIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW						_
JRLEAMS, LA	8,466	17,474	4,549	15, 192	9,736	4,457
BOUGE, LA		62.644		*******		
MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF OHID RIVER		1,534		•••••		42.643
MISSISSIPPI RIVER! MINNEAPOLIS, MINN,, TO MOUTH OF MISSOURI RIVER		0,443		********		51,560
YAZOO RIVER AND MOUTH, MISS,		33.272		*********		25,646
MOLF RIVER, TENY,				3.050		18,719
ONTO RIVER' ENGINEER DISTRICT, LOUISVILLE		45,508			5.733	5.261
ONIO RIVER' ENGINEER DISTRICT, PITTSBURGH						
TENNESSEE RIVER, TENN, ALA, AND KY,		35,762		1,606	746	4,084
MOLONGAMELA RIVER, PA. AND R.VA. DOCUMENTO CONTROL CON			*********	*********	4.784	
ALLEGAENY RIVER, PA		35,376		*******		
WISSOURI RIVER	••••••	**********		*******		104,463
ILLIANIS MIVED MANN MANNAGEMENT CONTRACTOR MANNESSES						7,145
TENNESSEE RIVER, TENN,, ALA, AND KY,					4.94	13,173
						0
TOTAL, SMIPPING AREA	27,247	329,152	10.478	23,103	39,267	106,074
MISSISSIPPI PIVER! MOUTH OF OHIO HIVER TO BUT MUT INCLUDING BATON						
ROUGE, LA./						
GULF INTRACOASTAL MATERMAY! APALACHEE MAY, FLA., TO MOBILE BAY,						
ALA, ***********************************		9,400				
MARRIOR RIVER SYSTEMATORION TO THE BAY, ALA, TO NEW ONLEANS, LA,						
BAYOU VERWILION, LA		1,502				
GALVESTON BAY, TEXAS						
MISSISSIPPI RIVER' MER URLEANS, LA., TO MOUTH OF PASSES	247,901	466.763	118,522	914,235	•	
MISSISSIPPI RIVER' BATOM ROUGE, LA., TO BUT NUT INCLUDING NEW	246,528	1,297,419		2.110.765		
MISSISSIPPI RIVER' MOUTH OF CHIC RIVER TO BUT NOT INCLUDING BATON	E-0,729	,	3377-01	20110010-		
douge, La			********			
WISSISSIPPI RIVER' MOUTH OF WISSOURI RIVER TO MOUTH OF OHIO RIVER						
MISSISSIPPI RIVER' MINNEAPOLIS, MINN, 1) MOUTH OF MISSOURI RIVER		**********		1,529		
ARKANSAS RIVER, ARK		3.335		2.932	*******	1.371
ADIF RIVER. TENN	9.006			1,581		
OHIO RIVER' ENGINEER DISTRICT, LOUISVILLE		**********	1,331			
TENNESSEE RIVER, TENN., ALA, AND KY	1,597	1,421	27,155			
PORT OF CHICAGO, ILL.		111411	7,906			
				ı		
TOTAL, SHIPPING AREASSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	505,032	1,863,345	496,799	2,984,969		1.371
WISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF OHIO RIVER/						
GULF INTRACOASTAL MATERWAY APALACHEE BAY, FLA., TO MOBILE BAY,		i				
444,		********	*******			
GULF INTRACOASTAL MATERNAY! MORILF HAY, ALA, TO NEW TRIEAMS, LA	*********	11.257	7,260			
MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES	575,854	149,243	R1,670	201,042		
DRLEAMS, LA	846.849	349,907	170,439	551,960		
MISSISSIPPI RIVER' MOUTH OF OMIO RIVER TO HUT NOT INCLUDING BATON	1					
ROUGE, Lagoronomonomonomonomonomonomonomonomonomon				*********		
MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF DWID HIVER MISSISSIPPI RIVER' MINNEAPOLIS, MINN., TO MOUTH OF MISSOURI RIVER	1,778					
YAZGO RIVER AND MONTH, MISS	8,460			2,944		
ADLF RIVER, TENN,	12,666			10,548		
JMIO RIVER' ENGINEER DISTRICT, LJUISVILLE	74,375	1,550				
1LL14013 RIVER, 1LL	1,500	3.045	3/1/21	161062		
	i					
TOTAL, SMIPPING AREA	1,526,485	515,002	324,583	864,174		
WISSISSIPPI RIVER' WINNEAPOLIS, WINN, TO MOUTH OF MISSUURI RIVER!		1				
MARKIDE SINES SASIEMENDOS MIGHT 10 MIDIN ON HISPINE MIGHT	19,938	1,240	1,183			
GULF INTRACOASTAL MATERMAY! MORTLE BAY, ALA,. TO NEW ORLEANS, LA	10,840	*********	1,400	7,143		
GALVESTON BAY, TEXAScorrences of the Control of the	3,148	0.307	3,066	411 101		
WISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES	1,447,112	9,207	356,382	*11,341	********	
ORLEANS, LA	5,044,351	76,881	1.063.706	1,681,748		
#ISBISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCLUDING BATON	}	1		1		
ROUGE, LA,			1,309 57,540			
WISSISSIPPE RIVER' MOUTH OF MISSOURE RIVER TO MOUTH HE ONTO REVER WISSISSIPPE RIVER' MENUFAPOLIS, MINN, TO WOUTH OF MISSOURE REVER		**********	118,571			17,958
YAZOO RIVER AND MOUTH, MISS,	2,779	•••••••		24, 123		
ARKANSAS RIVER, ARK	20,178	1,333	********	*******		
MOLF RIVER, TENN,		31.183	31 775			
DMIO RIVER' ENGINEER DISTRICT, LOUISVILLE	3,156		21,775 292,648	161.742	********	
ILLINOIS RIVER, ILL.	1,420	***********	2,940			
	!	i				
TOTAL, SHIPPING AREADORNOODD TOTAL T	6,987,760	112.451	1.450.250	2.402.461		17,959

Services accessed because accessed because the services of the

Walerborne Commerce of the United States, 1985

TABLE 1--DOMESTIC INLAND MOVEMENTS OF GRAINS, SOVBEANS, SUGAR AND MOLASSES--CONTINUED SMIPPING AREA BY PECELVING AREA

CALENDAR YEAR 1985

(14 1045 37 62	T			·		,
SHIPPING AREA /	CORN	CODES 0102, (CODES 0102, 0104, 0105, 0106)	MMEAT	9048EA48 (CODE 0111)	BUGAR (CODE 2061)	MOLASSES (CODE 2062)
VALOD RIVER AND MOUTH, MISS., GUE INTRACORSTAL ARTERNAY! MORILE RAY, ALA, TO MEN ORLEAMS, LA., WISSISSIPPE RIVER! MEN ORLEAMS, LA., TO MOUTH OF PASSES	6,819	6,900	3,233	1,360 16,457	: : •=•====== ! •=•====	*******
TALENS, LA, CANADON MONTH, MISS, CONTROL CONTR	5,726	24,174	22,671	138,146		
1014L, 3×19914, 48£4	12,545	51,074	51,073	150,013		
ARKANSAS RIVER, ARK./ GULF INTRACDASTAL MATERMAN' MONILE MAY, ALA,. TO MEM ORLEANS, LA		**********	1,453	•••••		
GALVESTON BAY, TEXASonorman and an analysis of page 1		5,621				
41381381PP1 RIVER' MEM ORLEAVS,LA., TO MOUTH OF PASSESSORDERS OF MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEM ORLEANS, LA.						
VOTAG BRIGULJOH TOP TUP CT REVIEW OF HTUOM "HEVIER LEGISSTESIE"		*		716		
MISSISSIPPI GIVER MOUTH UP MISSOURT GIVER TO MOUTH OF OHIO RIVER-		***********	2,774			
47K4545 91VE9, 4PK		1,255		********		
OMIC RIVER ENGINEER DISTRICT, LOUISVILLE						
TOTAL, SHIPPING AREASSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS				237.624		
MHITE RIVER, ARK./						
MISSISSIPPI RIVER' MEM ORLEANS, LA., TO MOUTH OF PASSES		4,258	4,002	28,876		
WISSISSIPPI WIVER' MOUTH OF ONIO RIVER TO BUT NOT INCLUDING HATON					********	
ASSISTED RIVER, ASSIST OF ALSO SHIFT BLACK OF UP UP UP UP UP UP UP UP UP UP UP UP UP						
APRALEAS BINES. AND ARRESTS AN				*********		********
MITE RIVER, ANT		***********		1,079		******
TOTAL, SHIPPING AREA	1		123,096	372,294		
ADLF RIVER, TENG,/ DULF INTRACOASTAL natermay' Mobile Hay, ala, TO MEN ORLEANS, La. 41851851PPI RIVER' MEN ORLEANS, LA., TO MOUTH OF PASSES		94,742	45,757	6,089		
MISSISSIPPI RIVER' SATON ROUGE, LA., TO SUT NOT INCLUDING NEW	11,140	146,001	92,318	331.132		
TAZOO RIVER AND MOUTH, MISS,						
TENNESSEE RIVER, TENN., ALA. AND KY		4,764		1,346		
ILLINDIS RIVER, ILL.	1,200	19,696		••••••		
TOTAL, SAIPPING AREA	39,084	265,223	161,262	573,156		*******
ARRIJA RIVER SYSTEMOPORODODODODODODODODODODODODODODO				1,391		
GJLF INTRACOASTAL MATERM / MORILE RAY, ALA, TO NEW ORLEANS, LA GALVESTON BAY, TEXAS	18,453	3,183		10,581		
MISSISSIPPI RIVER' NEW CHLEARS, LA., TO MOUTH OF PASSES	1,510,214			354,944		•••••
DRLEANS, LA	i			1,427,451		
HISSISSIPPI RIVER! MOUTH OF MISSOURL RIVER TO MOUTH UP ONTO RIVER-	1,137					
MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO WOUTH OF MISSOURI RIVER-	3,042		*******	1.529		
TAZOO RIVER AND MOUTH, MISS,		1,601		10,476	*******	
ADLF RIVER, TENN,	289,674		********	27,879		
JATO RIVER ENGINEER DISTRICT, LOUISVILLED-DECOND		14,096		45,473	,	
ILLINOIS RIVER, ILL.	*********	48,214	1,649	********		
TOTAL, SMIPPING AREA	5,944,305	483,683	451,667	2,111,651	********	
GULF INTRACORSTAL MATERWAY' MOSILF RAY, ALA, TO NEW ORLEANS, LA, WISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES	21,099					
MISSISSIPPI RIVER' BATON ROUGE, LA., TO SUT NOT INCLUDING NEW ORLEANS, LA	43,100	4,991		20,469		********
TOTAL. SHIPPING AREA]	İ				
OMIO RIVER' ENGINEER DISTRICT, PITTSHIMGH/ WISSISSIPPI RIVER' NEW ORLEANS, A., TO MOUTH OF PASSES	2,800	********	1,400			•••••
MISSISSIPPI RIVER' HATON HOUGE, LA., TO BUT NOT INCLUDING MEN ORLEAMS, LA.	1,386		5,685	1,400		•••••
TENNESSEE RIVER, TENNO, ALA. AND KY	1	**********				

TENUESSEE RIVER, TENU, ALA, AND XY,/ MARRIDR RIVER SYSTEMOTO		16,780				
MISSISSIPPI RIVER! RATON ROUGE, LA., TO BUT NOT INCLUDING WEN						
WISSISSIPPI RIVER! WOUTH OF WISSOURT RIVER TO WOUTH OF ONTO RIVER.	********			29,698 ********		
OHIO RIVER' ENGINEER DISTRICT, LOUISVILLE	*******		4,666	1.350		
TERMESSEE RIVER, TERM,, ALA, AND HY,	101,052	78,164	70,250	158,878		
TOTAL, SMIPPING AREA	271,192	130,420	96,223	197,503	••••••	

TABLE 1--DOMESTIC INLAND MOVEMENTS OF GRAINS, SOVREAMS, SUGAR AND MOLASSES--CONTINUER SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

	1	•		•	*	
SHIPPING AREA /	C 3#4	CODES DIOZ,	ENE AT	307RE 448	SUGAR	WOL488ES
	(CODE	0104, 0105,	(cnof	(C10E	(CODE	(Cape
SECEINING WAFF	0103)	0106)	0107)	0111)	2061)	5045)
CIMBERLAND REVER, TENN. AND KY./		•		•	•	
GJLF INTRACOASTAL MATERNAY' MOHILF HAY, ALA,. TO NEW ORLEANS, LA	1,566					
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW						
JRIC GIVER' ENGINEER DISTRICT, LOUISVILLE			3,126 1,600	55,400		
TENNESSEE RIVER, TENN., ALA. AND KY			7.199			
TOTAL, SMIPPING AREA	92,427	4,245	13,379	94.025		
	12,42.			***************************************		0-1-2000
GREEN AND REPRES OF THE ORLEANS, LA., TO MOUTH OF PASSES	20.446	**********		2.010		
MISSISSIPPI HIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW				2, . , .		
)RLEANS, LA						
43LF RIVER, TENN,						
OHIO PIVEN' ENGINEER DISTRICT, LUUISVILLE						
TENNESSEE RIVER, TENN., ALA. AND KY	•••••			7, u gn		••••••
foral, Saiper 46 AREA	54,674	*********		44,613		•••••
WISSOURI RIVER/ GULF INTRACOASTAL MATERMAY! MORILE HAY, ALA TO NEW UNLEANS, LA		7,711				
MISSISSIPPI WIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES	17,120			27,414		
MISSISSIPPI RIVER! HATON ROUSE, LA., IN BUT NOT INCLUDING NEW		I				
TREEANS, EA				47,624	*******	
40,61, 14,	********					
wississippi alver' wouth of wissouri river to wouth of ohigh river wississippi river' minneapolis, with, to wouth of missouri river		**********	1,383 25,558		•••••	
ADLF RIVER, TENY,		•••••		5,213	•••••	•••••
TENNESSEE MIRES, LEAR" BISIMICA, FORIZALIFE		2.571	207,492		********	
A192JUST BIAEBSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS						
Total, Saipping Aggarancesnamessanamessanamessanamessanamessanamessanamessanamessanamessanamessanamessanamessa	38,831	85,875	503,595	181.564		
	357631	9,7,7,	307,777	,,		
ILLINOIS GIVER, ILL./ ##RHIJR HIVER SYSTEM====================================	7.670					
GULF INTHACDASTAL MATERMAY' MORILE RAY, ALA, TO NEW DRIEANS, LA	37,602		1,460	16,956		
WISSISSIPE RIVER! VEW ORLEANS, LA., TO MOUTH OF PASSES						
MISSISSIPPI RIVER' MATON ROUGE, LA., TO BUT WET INCLUDING WER	1,000,020	3,010				
MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCLUDING BATON	9,716,721	4,759	202,461	1.870.684		
ADDREA TWO CONTROL OF DATA MINERAL OF AND AND MINERAL BRIDGE	7,720			47,521		1.371
MISSISSIPPI RIVER' MOUTH OF MISSUMMI RIVER TO MOUTH OF OHIO RIVER-	3,038					
TRANSPORT OF THE PROPERTY OF T	15,668		12,432		********	
ARKANSAS RIVER, ARK.	50,500			9,641		2,749
AMITE HIVER, ARK,	314.662	***********	1.476	182.148		
THE OFFICE CALLSELD DISTRICT. I THIS WILL FROM THE PROPERTY OF	7.004			21,016		*******
TENNESSEE ATVEN, TENN, ALA, AND KY,	110,523	1,654		100,954		
PORT OF CHICAGO, ILL.						
TOTAL, SHIPPING AREA	11.149.915	12,069	316,265	2,686,511		4,120
HEACH MIVER, AIS./ MISSISSIPPE REVER! MATON ROUGE, LA., IN BUT NOT INCLUDING NEW	1					
	3,131					•••••
VOTAB BALLOUIL TOU TO BE TO SUPER TO SUFER INCLUDING BALLOU BALLOUIL BALLOU						
MISSISSIPPE RIVER' MINNEAPOLIS, WINN., TO MOUTH OF MISSISSIP			********			
TUTAL, SHIPPING AREASSON	1,046			********		••••
	1,046			*******		••••
ALANESOTA RIVER, WINA, /	6,409		*********	*********		********
MINVESOTA RIVER, MINN,/ ARRICH RIVER SYSTEM	1,646 6,409 4,906 1,484	1,449	3,080	**********		•••••••
ALANESOTA RIVER, WINA,/ AAARIDH RIVER SYSTEMANDON CONTROL OF PASSESTION DAY, TEXASONOMY OF PASSESTION DAY, TEXASONOMY OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF PASSESTION DAY, TO SUT OF TRELUDING WER	1,646 6,409 4,906 1,484	1,449	3,089	105,495		•••••••
WINNESDTA RIVER, WINN,/ ARRICH RIVER SYSTEM————————————————————————————————————	1,046 6,409 4,906 1,464 14P,146	1,449	3,089	105,495		•••••••
HINNESOTA RIVER, WINN,/ AAARIDH RIVER SYSTEM	1,046 6,409 4,906 1,464 14P,146 734,301	1,449	3,089 145,461 492,848	105, A95 555, 5A1		•••••••
"INVESOTA RIVER, MINN," ARRIDH RIVER SYSTEM GALVESTON SAY, TEXAS	1,046 6,409 1,464 148,146 734,301 4,365	1,449	3,089 145,461 492,448	105,495		•••••••
MINNESOTA RIVER, MINN, / AAARIDH RIVER SYSTEM	1,046 6,409 1,464 1464 147,146 734,301 4,365 1,360	10,949	3,089 145,461 492,448	105,495		
"INVESOTA RIVER, WINN," ARRIDH RIVER SYSTEM GALVESTON BAY, TEXAS "ISSISSIPPI RIVER" NEW DRLEANS, (A, TO MOUTH OF PASSES "ISSISSIPPI RIVER" NATON ROUGE, (A, TO SUT NOT INCLUDING NEW SISSISSIPPI RIVER" NATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT NOT NOT NATO RIVER NISSISSIPPI RIVER' MOUTH OF NISSOURI RIVER NOT NOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER YAZOO RIVER AND MOUTH, MISS.	1,046 6,409 1,464 148,146 734,301 4,365 1,340	10,040	3,089 145,461 492,468 25,679 32,075	105,465		
"INVESOTA RIVER, MINN, / ARRICH RIVER SYSTEM GALVESTON BAY, TEXAS	1,046 6,409 4,406 1,464 148,146 734,301 1,540 1,641 18,137 204,424	10,449	3,089 145,461 492,488 25,479 32,075	105,495 555,581 3,210		
"INVESOTA RIVER, WINN," ARRIDH RIVER SYSTEM GALVESTON BAY, TEXAS "ISSISSIPPI RIVER" NEW DRLEANS, (A, TO MOUTH OF PASSES "ISSISSIPPI RIVER" NATON ROUGE, (A, TO SUT NOT INCLUDING NEW SISSISSIPPI RIVER" NATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT INCLUDING BATON ROUGE, (A, TO SUT NOT NOT NOT NATO RIVER NISSISSIPPI RIVER' MOUTH OF NISSOURI RIVER NOT NOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER YAZOO RIVER AND MOUTH, MISS.	1,046 6,409 4,406 1,464 148,146 734,301 1,540 1,641 18,137 204,424	1,449	3,089 145,461 497,848 25,679 32,075	3-210 3-220 31-230 8-750		
"INVESOTA RIVER, MINN, / ARRICH RIVER SYSTEM GALVESTON BAY, TEXAS	1,046 6,409 4,906 1,486 148,146 734,301 4,345 1,540 1,641 18,137 204,424	10,449 10,449 12,517 4,740 15,005	3,089 145,461 492,848 25,679 32,075	31-234 A,750 32-035		
WINNESDER RIVER, WINN,/ ARRICH RIVER SYSTEM————————————————————————————————————	1,046 6,409 4,906 1,486 148,146 734,301 4,365 1,380 1,441 18,137 204,424	10,449 10,449 12,517 4,740 15,005	3,089 145,461 492,848 25,679 32,075	31-234 A,750 32-035		
WINNESSER RIVER, WINN,/ ARRICAN RIVER SYSTEM————————————————————————————————————	1,046 6,409 1,464 148,146 734,301 4,385 1,380 1,441 1,437 204,424	10,449 10,449 12,517 4,740 15,005	3,889 145,861 402,848 25,679 32,075 23,254 170,755	3,210 3,210 3,210 3,210 31,230 A,750 32,035 737,310		
MINNESOTA RIVER, MINN, MARRIDH RIVER SYSTEM————————————————————————————————————	1,046 6,409 1,464 148,146 734,301 4,385 1,380 1,491 204,224 09,189 1,217,993	10,949 10,949 12,517 4,740 15,005	3,089 145,461 492,848 25,679 32,075 23,256 179,755 902,161	3,210 3,210 3,210 3,210 3,750 32,035 737,310		
WINNESSER RIVER, WINN,/ ARRICAN RIVER SYSTEM————————————————————————————————————	1,046 6,409 1,468 148,146 734,301 4,365 1,340 1,641 18,137 204,424 94,189 1,217,493	10,949 10,949 12,517 4,740 15,005	3,889 145,441 492,488 25,479 32,075 479,755 902,161	3,210 3,210 31,230 A,750 32,035 737,310		
MINNESOTA RIVER, MINN,/ ARROYDE RIVER SYSTEM— GALVESION SAY, TEXAS— MISSISSIPPI RIVER' NEW DWLEAVS,LA,, TO MOUTH OF PASSES— MISSISSIPPI RIVER' NATON ROUGE, LA, TO BUT NOT INCLUDING NEW MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER— MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF ONIO RIVER— MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF MISSOURI RIVER— MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER— MALO RIVER AND MOUTH, MISS. ANDER RIVER FENN. ONIO RIVER' FENN. TOTAL, SHIPPING AREA LARE MICHIGAN/ MISSISSIPPI RIVER' NEW ORLEANS,LA, TO MOUTH OF PASSES——————————————————————————————————	1,046 6,409 1,464 148,146 734,301 4,385 1,380 1,641 18,137 204,424 99,189 1,217,493	10,449 10,449 12,517 4,740 15,005 42,460	3,089 145,461 492,848 25,679 32,075 23,256 179,755 902,161	3,-210 31,-230 A,-750 32-035 737,310 4,400		

TABLE 10-DOMESTIC INLAND MOVEMENTS OF CRAINS, BOYSEAUG, SIGAR AND MOLASSES-SCOUTINIED SHIPPING AREA SY RECFIVING AREA

CALENDAR TEAR 1985

(IN TONS OF ZIMON POHNOS)

9HIPPING AREA /	COPN	TENDES OINS,	AMF & T	40VAFAVS		MOUASSES
RECEIVLYG AREA	01033	0104, 0105, 0106)	01073	(C)PE -(111)	5,1411 (1,346	50 45) (233E
PORT OF CHICAGO, ILL./	•					•
GULF INTRACOASTAL MATERMAY! MONTLE HAY, ALA, TO NEW ORLEANS, LA, GALMESTON BAY, TEXAS				•••••		
WISSISSIPPI RIVER' WEN URLEAMS, LA., TO WOUTH OF PASSES		***********	12,238		*******	
MISSISSIPPI RIVER, MONTH OF ONIO BIVER TO BUT NOT INCLUDING BATCH		***********	39,116	193,141		********
WISSISSIPPI RIVEN' MOUTH OF WISSONE BIVER TO MOUTH OF ONLY RIVERS				1,616		
ARKANSAS RIVER, ARK						
AOLF RIVER, TENN,	11,433			4,650		
TENNESSEE RIVER, TENN., ALA, AND KY	•••••		1,497			
PORT OF CHICAGO, ILL.				3,353		
TOTAL, SHIPPING AREASSASSASSASSASSASSASSASSASSASSASSASSASS	326.890	••••••	60,249	294,350	•••••	
OS ANGELES AND LONG REACH HARBORS, CALIF./ LOS ANGELES AND LONG BEACH HARBORS, CALIF		**********				41.11
IAN FRANCISCO BAY AREA/ SAN FRANCISCO HAY AREA		**********			35,207	
OLUMBIA RIVER! VANCOLVER, RASH., TO THE MOUTHY COLUMBIA RIVER! VANCOLVER, RASH., TO THE MOUTHHOUSE ASSESSMENT OF THE MOUTHHOUSE ASS		1.650	11.057			
COLUMBIA RIVER! ANOVE CELTED FALLS TO AFANERICA, MASH				*********		
AILLAWETTE AND VAMMILL PIVERS, TREGOTORIOS STERMAN CVA STERMALIER	••••••		19.1	•••••		
TOTAL, SHIPPING AMEA		3,650	29,201	******		31.43
DEUMNIA RIVER! VANCOIVER, MASH., TO THE CALLES, DREG./						
COLUMBIA RIVER' VANCOUVER, AASH,, TO THE MOUTHHINDERDRONDE				•••••		
		5,062	55,047	•••••	•••••	
FOTAL, SMIPPING AREA		5,062	86,949	••••••		
OLUMBIA RIVER! AROVE CELILO FALLS TO KENNEWICK, WASH./						
COLUMBIA RIVER' VANCOUVER, MASH., TO THE MOUTHORNOON		54,545	^27,343			
#ILLAMETTE AND MAMMILL RIMERS, THES.		47,412	621,752	•••••		•••••
TOTAL, SHIPPING AREA	40,991	75,694	1,249,095	655		•••••
ELLAMETTE AND VAMMILL RIVERS, JREG./						
COLUMBIA RIVER! VANCOUVER, MASH., IN THE MONTHERSON CO.				•••••		
COLUMBIA RIVER' AMOVE CELILO FALLS TO SENNERICS, MASH,				••••••		
TOTAL, SHIPPING AREA	*********	••••••	40,998	•••••		5,54
NAME RIVER, DREG., MASH, AND 174H7/						
COLUMNIA RIVER' VANCOUVER, MASH,, IN THE MOUTH			875,508			
COLUMBIA RIVER' ABOVE CELILO FALLS TO KENNERICA, HESH,	*********			•••••		
TOTAL, SHIPPING AREA		198,541	2,005,218	6.5		
PUGET SOUND AND TRINCTARY MATERS!						
PUGET SOUND AND TRIBUTARY MATERS					•••••	6.40

TABLE 2--DOWESTIC INLAND MOVEMENTS OF LOGS AND LUMBER ANIPOTING AREA BY RECEIVING AREA

CALENJAR TEAR 1985

114 TONS OF P. 666 PO 1405)

				-	
	.063, POSTS.				
BHIDDIAG AGEA /	POLES, AND	FDREST ##77-	E CUPE	mnP≪En ⇔t∃a	P⊣L P#000 (Cu∂€
HECEIVING AREA	(CGOF 3 2411.		24217	15005	24151
		2413, 24161		2431)	• •••
TOTAL, ALL SHIPPING AREASONNESS CONTROL CONTRO					
THE SEC SHIPPING THE SECOND	111,281341	3,104,436	114,447	194,134	2.414.024
PORT OF BUSTON, MASS./	•				
WARMAGAMSETT BAY	1>				•••••
WAREAGANSFTT BAY/					
PRET OF 875704, V455,					
CHEBAPEAGE MAT/					
7J#N 71 177, 12,		1//,444			55,476
PAPPAHANNOCK RIVEH, ra./					
TORK RIVER, VA		•••••		•••••	14,721
7.38x HIVEH, 44.7					
CMSAPFAKE SATTONOONOONOONOONOONOONOONOONOONOONOONOON	18,005		*******		
ATLANTIC INTRACOASTAL GATERNAY' FNSINGER NISTRICT, NOBELERAL MARMETON BOADS, VA					••
734 734 736 74					79,160
ALBEMANLE SOUND, N.C./					
Y 385 - 81 V 68, V 8, ********************************	• • • • • • • • • • • • • • • • • • • •	71.793			•••••
			•		71.626
1018L, \$41Pt IN: AREA		71.798			71,020
[m]máy R[v[p, v,[,/ máwP1]v R]a]\$, ri					_
MAMPION WIRDS, va	***********	•••••	•		41,463
#34 mG 4 E #1 v 2 4 , m . C . /					
MAMPTON BJADS, VA		•••••		•••••	91.4+2

INTRACOASTAL MATERMAY, CALODSAMATOMEE MINER TO ANCLUTE WINER, FLA./ INTRACOASTAL MATERMAY, CALODSAMATOMEE MINER TO ATCOME WINER, FLA		100			
	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			
SULF INTRACGASTAL MATERMAY! APALACHEE HAY, FLA., TO HORILE HAY, ALA./					
#13\$13\$1PP1 #1+1+, FEA DAFES/2*FF** 10 AD 14 DE EFEST decemberation	••••••	•••••	>45		
SULF OF MEXICOV					
Sig 7 MExiconomonomonomonomonomonomonomonomonomono	31		23		
SULF INTRACOASTAL MATERMANT MISSISSIPPI RIVER, LA., ID MARINE RIVER, TEX	• • 2				
TOTAL, SHIPPING AREAGONGO CONTINUOS					
	• •				
eaegoe mivee system	_				
wyselds sinte 2.21(4000000000000000000000000000000000000	55,409	30,800	•••••		18,475
marrine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine	55,400	34,800	•••••		18,456
easelos sives system, saselos sives systementariones de des de de de de de de de de de de de de de	55,400	34,800	2/8	********	19,419
marrine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine mivre systems agenine	55,409	30,800	915 580,5	•••••••	18,456
#ISBISSIPPI GIVES STATEMAN TONLES AND MANUAL	55,400	34,804	915 580,5 1,610		19,416
APRIOR BIVES SYSTEM, SILF INTRACOASIA, MATERNAY MORILE MAY, BLA, TO NEW ORLEANS, LA,	55,400	30,800	915 580,5 1,610	•••••••	19,416
#ISBISSIPPI GIVES STATEMAN TONLES AND MANUAL	55,400	34,804	915 580,5 1,610		19,416
#APRIOR RIVER SYSTEM #ARRIDE BIVER SYSTEM #ARRIDE BIVER SYSTEM #ARRIDE BIVER SYSTEM #ISSISSIPPI BIVER ME HEREAV, A, TO MOUTH HE PASSEM #ISSISSIPPI BIVER ME HEREAV, A, TO MOUTH HE PASSEM #ISSISSIPPI BIVER ME ARVA, A, TO MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVERS, STATEM #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, STATEM #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, BIVERS, AND MA, A #ISSISSIPPI BIVERS, BI	55,400	34,800	2/m 2,0m2 1,400 3,960		17,005 66,452
#APRIOM BIVED SYSTEM #APRIOM PIVED SYSTEM	55,400	34,800	2/m 2,0m2 1,400 3,960		17,475 55,552
#APRIOR RIVER SYSTEM #ARRIDE BIVER SYSTEM #ARRIDE BIVER SYSTEM #ARRIDE BIVER SYSTEM #ISSISSIPPI BIVER ME HEREAV, A, TO MOUTH HE PASSEM #ISSISSIPPI BIVER ME HEREAV, A, TO MOUTH HE PASSEM #ISSISSIPPI BIVER ME ARVA, A, TO MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVER, PA, AND MOUTH HE WISSINE RIVER #ISSISSIPPI BIVERS, STATEM #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, STATEM #ISSISSIPPI BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, ALE, AND MA, A #ISSISSIPPI BIVERS, BIVERS, BIVERS, AND MA, A #ISSISSIPPI BIVERS, BI	55,400	34,800	2/A 2,0A2 1,400 3,960		15,000 65,000 2-146,267 34,200
ARRIDE RIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDED DIVES SYSTEM TOTAL, SHIPPING AREA ALARAMACODER RIVES, ALA, AND SA,/ ARRIDE DIVES SYSTEM TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA	55,400	34,800	2/A 2,0A2 1,400 3,960		15,000 65,000 2-146,267 34,200
#APRIOR BIVER SYSTEM #APRIOR BIVER SYSTEM #APRIOR BIVER SYSTEM #APRIOR BIVER SYSTEM #APRIOR BIVER SYSTEM #ISSISSIPPI BIVER ME HORIZAN, A, 73 MUSTA DE PASSEMBLE #ISSISSIPPI BIVER ME APOLIS, #FM, 13 MUSTA DE MISSOURI RIVER #JNONGAMELA BIVER, PA, AND #, AND	55,400	30,800	3,9 ₀ 0		18,008 85,008 2,146,267 34,286 2,140,006
ARRIDE RIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDE DIVES SYSTEM ARRIDED DIVES SYSTEM TOTAL, SHIPPING AREA ALARAMACODER RIVES, ALA, AND SA,/ ARRIDE DIVES SYSTEM TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA	55,400	30,800	3,9 ₀ 0		15,000 65,000 2-146,267 34,200
GUE INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, TOTAL, S-IPPING AREA GUE INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, GUE INTRACOASTAL MATERMAY' MINIE MAY, ALA, TO MEM OMIEANS, LA, TOTAL, S-IPPING AREA GUES INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, LAME MAMPION MEMORY MEMORY MOMILE MAY, ALA, TO MEM OMIEANS, LA, LAME MANGEMAS, LA, LAME MANGEMAS, LA,	55,400	30,800	3,9 ₀ 0		17,000 ho,552 85,000 2-186,267 34-270 2-180,460
ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA ALA, AND ALA, ABRIOR BIVER SYSTEM CULF INTRECORSTAL MATERIANY WORLD MAY, ALA, TO NEW OWLEANS, LA, TOTAL, SHIPPING AREA ALARMACOOSS BIVERS, ALA, AND SA, ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR B	55,400	34,800	2/m 2/m2/ 1/m20 3/m00	19,990	17, 656 ho,552 ho,552 A5,008 2,146,267 34,276 2,140,466
GUE INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, TOTAL, S-IPPING AREA GUE INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, GUE INTRACOASTAL MATERMAY' MINIE MAY, ALA, TO MEM OMIEANS, LA, TOTAL, S-IPPING AREA GUES INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEM OMIEANS, LA, LAME MAMPION MEMORY MEMORY MOMILE MAY, ALA, TO MEM OMIEANS, LA, LAME MANGEMAS, LA, LAME MANGEMAS, LA,	55,400	34,800	2/m 2/m2/ 1/m20 3/m00	19,990	17,000 ho,552 85,000 2-186,267 34-270 2-180,460
ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA ALA, AND ALA, ABRIOR BIVER SYSTEM CULF INTRECORSTAL MATERIANY WORLD MAY, ALA, TO NEW OWLEANS, LA, TOTAL, SHIPPING AREA ALARMACOOSS BIVERS, ALA, AND SA, ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM TOTAL, SHIPPING AREA AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM AND SA, ABRIOR BIVER SYSTEM ABRIOR SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR BIVER SYSTEM ABRIOR B	55,400	34,800	2/m 2/m2/ 1/m20 3/m00	19,040	17, 656 ho,552 ho,552 A5,008 2,146,267 34,276 2,140,466
ARRIDE BIVES SYSTEM ARRIDE BIVES SYSTEM SIF INTRECORSEA, MATERNAY MORILE MAY, ALA, TO WEN DELEAS, LA. WISSISSIPPI SIVES ME MATERNAY MORILE MAY, ALA, TO WEND DELEAS, LA. **TOTAL, SMIPPING AREA **LARAMA-CODSE BIVES, ALA, AND SA./ **ARRIDE BIVES SYSTEM **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **TOTAL, S-IPPING AREA **LARAMA-CODSEAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS, LA,/ **SUSTIMATE OR STAL MATERNAY MORILE MAY, ALA, TO WEN DMLEANS,	55,400	34,800	27m 2,082 1,600 3,000	19,040	17, 456 65,008 2-116,26/ 34,274 2-140,466
ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA AND ALL ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM TOTAL, SHIPPING AREA ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM TOTAL, SHIPPING AREA ARRIDE BIVE SYSTEM ARRIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM ARRIDE BIVE SYSTEM	55,400	34,800	27m 2,082 1,600 3,960	19,000	17, 456 65,008 2-116,26/ 34,274 2-140,466
ABRION BIVEN SYSTEM SUF INTRACORSTAL MATERNAY MONIE MAY, ALA, TO WEN DELEANS, LA, WISSISSIPPI BIVEN, PA, AND M, AND MAY, ALA, TO WEN DELEANS, LA, WISSISSIPPI BIVEN, PA, AND M, AND MAY, ALA, TO WEN DELEANS, LA, WISSISSIPPI BIVEN SYSTEM DOUGHARLA SIVEN PA, ALA, AND SA,/ MARRION BIVEN SYSTEM TOTAL, SHIPPING AREA COURT INTRACORSTAL MATERNAY MONIE MAY, ALA, TO WEN DELEANS, LA,/ WISSISSIPPI BIVEN MER DELEANSY MONIE MAY, ALA, TO WEN DELEANS, LA,/ DUE INTRACORSTAL MATERNAY MONIE MAY, ALA, TO WEN DELEANS, LA,/ COURT INTRACORSTAL MATERNAY MONIE MAY, ALA, TO WEN DELEANS, LA,/ DUE INTRACORSTAL MATERNAY MONIE MAY, ALA, TO WEN DELEANS, LA,/ DUE INTRACORSTAL MATERNAY MISSISSIPPI BIVEN, LA,, TO DANIE BIVEN, TEX,/ DUE INTRACORSTAL MATERNAY MISSISSIPPI BIVEN, LA,, TO DANIE BIVEN, TEX,/ DUE DE MERICO	55,400 55,400 16,250	30,800	27m 2,002 1,400 3,960	19,000	17,456 ho,552 85,008 2,146,267 34,274 2,140,466 h,313
######################################	55,400 16,250 16,250 16,250	34,800	2/m 2,0m2 1,000 3,000 3,000 3,000 3,000 407 200	19,000	18, 656 ho, 552
ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM ARRIDE RIVE SYSTEM TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA AND AND AND AND AND AND AND AND AND AND	55,400 16,250 16,250 16,250	34,800	27m 2,082 1,600 3,960 315 303	19,000	18, 656 ho, 552 A5, 008 2,146, 207 34, 206 2,149, 466
######################################	55,400 16,250 16,250 16,250	34,800	27m 2,082 1,600 3,960 315 303	19,000	18, 656 ho, 552 A5, 008 2,146, 207 34, 206 2,149, 466
ARRIDO BIVED SYSTEM ARRIDO BIVED SYSTEM SIF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. TOTAL, SMIPPING AREA SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. TOTAL, SMIPPING AREA SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO MEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO MEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO MEN OFLEANS, LA. SULF INTRACORSTAL MATERNAY MISSISSIPPI MIMER, LA., TO SARINE MIMER, TEX. SULF INTRACORSTAL MATERNAY MISSISSIPPI MIMER, LA., TO SARINE MIMER, TEX. SULF INTRACORSTAL MATERNAY MISSISSIPPI MIMER, LA., TO SARINE MIMER, TEX. SULF INTRACORSTAL MATERNAY MISSISSIPPI MIMER, LA., TO SARINE MIMER, TEX. BAYOU WENNILLOW, LA. BAY	55,400 55,400 16,250 16,250	34,800	278 2,082 1,400 3,960 315	10,000	18, 656 65, 552 85, 008 2-186, 267 34, 286 2-180, 466
ARRIDO BIVED SYSTEM ARRIDO DIVED SYSTEM SIF INTRECORSIA, MATERNAY MORILE MAY, ALA, TO WEN CRITENS, LA. WISSISSIPPI SIVEM ME MELENAY MORILE MAY, ALA, TO WEN CRITENS, LA. TOTAL, SMIPPING AREA LARAMA-COOSE RIVERS, ALA, AND SA./ SAMBIDO DIVED SYSTEM TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO MEM CHIERRS, LA, TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL MATERIAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ BAYOU GENELLON, LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF INTRACORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN LA, BAYOU GENELLON, LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN MATERNAY MISSISSIPPI MINERCORSTAL MATERNAY, MISSISSIPPI MINER	55,400 55,400 16,250 16,250	34,800	278 2,082 1,400 3,960 315	10,000	18, 656 ho, 552 A5, 008 2,146, 207 34, 206 2,149, 466
######################################	55,400 16,250 16,250 16,250 16,250	34,800	2/8 2,082 1,600 3,960 313 457 290	19,000	18, 656 hb, 552 85, 008 2,146, 267 34, 266 2,140, 466
ARRIDO BIVED SYSTEM ARRIDO DIVED SYSTEM SIF INTRECORSIA, MATERNAY MORILE MAY, ALA, TO WEN CRITENS, LA. WISSISSIPPI SIVEM ME MELENAY MORILE MAY, ALA, TO WEN CRITENS, LA. TOTAL, SMIPPING AREA LARAMA-COOSE RIVERS, ALA, AND SA./ SAMBIDO DIVED SYSTEM TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ MISSISSIPPI SIVEM WEN CRITERARY MORILE MAY, ALA, TO WEN CHIERRS, LA,/ SULF INTRACORSTAL MATERNAY MORILE MAY, ALA, TO MEM CHIERRS, LA, TOTAL, SMIPPING AREA TOTAL, SMIPPING AREA TOTAL MATERIAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ BAYOU GENELLON, LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF INTRACORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN LA, BAYOU GENELLON, LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN LA, MISSISSIPPI MINERCORSTAL MATERNAY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX,/ GULF MATERICAN MATERNAY MISSISSIPPI MINERCORSTAL MATERNAY, MISSISSIPPI MINER	55,400 16,250 16,250 16,250 16,250	34,800	2/8 2,082 1,600 3,960 313 457 290	19,000	18, 656 hb, 552 85, 008 2,146, 267 34, 266 2,140, 466
#ARRIOR BIVER \$15144 #ARRIOR BIVER \$15144 #ARRIOR BIVER \$151444 ################################	55,400 16,250 16,250 16,250 17,250	30,800	2/8 2,002 1,000 3,000 373 403 457 200	19,000	18, 656 hb, 552 85, 008 2,146, 267 34, 266 2,140, 466
ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, S-IPPING AREA FOR INTERCOSTAL ARTERAT' MINILE MAY, ALA, TO MEMORITANS, LA, JUF INTERCOSTAL ARTERAT' MINILE MAY, ALA, TO MEMORITANS, LA, ARRIDO RIVE SYSTEM ARRIDO RIVES AREA GULF INTERCOSTAL ARTERAT' MORILE MAY, ALA, TO MEMORITANS, LA, ARRIDO RIVES AREA AND MAYA TOTAL, S-IPPING AREA GULF INTERCOSTAL ARTERAT' MINILE MAY, ALA, TO MEMORITANS, LA, ARRIDO RIVES AREA GULF INTERCOSTAL ARTERAT' MINILE MAY, ALA, TO MEMORITANS, LA, TOTAL, SHIPPING AREA GULF INTERCOSTAL ARTERAT' MISSISSIPPI MINER, LA, TO SABINE MINER, TEX, GULF INTERCOSTAL ARTERAT' MISSISSIPPI MINER, LA, TO SABINE MINER, TEX, GULF INTERCOSTAL ARTERAT' MISSISSIPPI MINER, LA, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERAT' MISSISSIPPI MINER, LA, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERAT' MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERAT' MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERAT' MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERAT' MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX, GULF INTERCOSTAL MATERATY MISSISSIPPI MINER, LA,, TO SABINE MINER, TEX, GULF MINIME MINER AND MINERS, AMM, AMU, LA,, GULF MINIME MINER AND MISSISSIPPI MINER, MAY, AND LA, GULF MINIME MINIME MAND MISSISSIPPI MINER, MAY, AND LA, GULF MINIME MINIME MAND MISSISSIPPI MINER, MAY, AND LA, GULF MINIME MINIME MAND MISSISSIPPI MINIME MAY MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIME MINIM	55,400 16,250 16,250 16,250	30,400	278 2,082 1,610 3,960 313 403 457 290	1,443	18, 656 65, 652 85, 608 2-186, 267 34-286 2-180, 466
#ARRIOR BIVER \$15144 #ARRIOR BIVER \$15144 #ARRIOR BIVER \$151444 ################################	55,400 16,250 16,250 16,250	30,400	278 2,082 1,610 3,960 313 403 457 290	1,443	18,008 85,008 2-146,26/ 34-28a 2-150,008
ARRIDO RIVE SYSTEM ARRIDO RIVE SYSTEM SIF INTRACORSIA, MATERNAY MORIE MAY, ALA, TO WEN ORLEANS, LA. WISSISSIPS SIVER ME MELENAY MORIE MAY, ALA, TO WENDER MISSONE RIVER WISSISSIPS SIVER MELENAY MAY MAY MAY MAY MAY MELEN	55,400 16,250 16,250 30,250	30,400	278 2,002 1,400 3,960 315 401 457 240	10,000 2,471 22,461	18,436 80,552 85,008 2,146,267 34,284 2,183,466 6,313
######################################	55,400 16,250 16,250 30,250	30,400	278 2,002 1,400 3,960 315 401 457 240	10,000 2,471 22,461	18, 656 65, 652 85, 608 2-186, 267 34-286 2-180, 466
ADRIGO BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM TOTAL, SHIPPING ARRA TOTAL, SHIPPING ARRA AND ALL ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM TOTAL, SHIPPING ARRA ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIVA BIVE	55,400 16,250 16,250 16,250 16,250 16,250	34,800	2/8 2,002 1,000 3,000 3,000 303 457 200 747	19,000	18, 656 ho, 552
######################################	55,400 16,250 16,250 16,250 16,250 16,250	34,800	2/8 2,002 1,000 3,000 3,000 303 457 200 747	19,000	18,436 80,552 85,008 2,146,267 34,284 2,183,466 6,313
ARRIDE BIVES SYSTEM ARRIDE BIVES SYSTEM SIF INTRACOSTAL MATERNAY MONILE MAY, ALA, TO WE OFLEANS, LA, TOTAL, SMIPPING AREA ALARMAN-COORS BIVES, ALE, AND SAL ALARMAN-COORS BIVES, ALE, AND SAL SOLF INTRACOSTAL MATERNAY MONILE MAY, ALA, TO WE OFLEANS, LA, SOLF INTRACORSTAL MATERNAY MONILE MAY, ALA, TO WE OFLEANS, LA, SOLF INTRACORSTAL MATERNAY MONILE MAY, ALA, TO WE OFLEANS, LA, SOLF INTRACORSTAL MATERNAY MONILE MAY, ALA, TO WE OFLEANS, LA, WISSISSIPPI GIVES, WE DELEANS, LA, MISSISSIPPI GIVES, WE DELEANS, LA, TOTAL, SMIPPING AREA SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SOLF INTRACORSTAL MATERNAY MISSISSIPPI GIVER, LA, TO SABINE GIVER, TEX, SABOW MEMBILION, LA, MISSISSIPPI GIVER' BATON ROUGE, LA, TO BOT NOT INCLUDING WER ORLEANS, LA, CALCASIEU MIVER AND PASS, LA, GALVESTON BAY, TEXAS/ MISSISSIPPI GIVEN' MEM UNLEANS, LA,, TO MOUTH OF PASSES— TOTAL, SMIPPING AREA TOTAL MISSISSIPPI RIVEN' MEM UNLEANS, LA,, TO MOUTH OF PASSES— MISSISSIPPI RIVEN' MEM ONLEANS, LA,, TO MOUTH OF PASSES—	55,400 16,250 16,250 16,250	30,800	2/8 2,082 1,600 3,960 303 457 290 747	19,000	18, 656 ho, 552
ADRIGO BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM TOTAL, SHIPPING ARRA TOTAL, SHIPPING ARRA AND ALL ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM TOTAL, SHIPPING ARRA ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIDA BIVE SYSTEM ARRIVA BIVE	55,400 16,250 16,250 16,250	30,800	2/8 2,082 1,600 3,960 303 457 290 747	19,000 2,473 27,463 1,443	18, 656 ho, 552
ARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CARRIDO RIVES SYSTEM CONCRAMELO RIVES, ALE, AND SA./ CARRIDO RIVES SYSTEM COLF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO WEN OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO WEN OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO WEN OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO WEN OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO NEW OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO WEN OMLEANS, LA./ CALF INTRACOASTAL CATERNAY MORILE CAY, ALA, TO SABINE RIVER, TEX./ CALF INTRACOASTAL CATERNAY MISSISSIPPI RIVER, LA, TO SABINE RIVER, TEX./ CALF INTRACOASTAL CATERNAY MISSISSIPPI RIVER, LA, TO SABINE RIVER, TEX./ CALF INTRACOASTAL CATERNAY MISSISSIPPI RIVER, LA, TO SABINE RIVER, TEX./ CALF INTRACOASTAL CATERNAY MISSISSIPPI RIVER, LA, TO SABINE RIVER, TEX./ CALF MISSISSIPPI RIVER' BATON ROJGE, LA, TO BOT NOT INCLUDING WER ORLEANS, LA,— CALCASIEJ RIVER AND PASS, LA,/ CALCASIEJ RIVER AND PASS,	55,400 16,250 16,250 16,250	30,800	2/8 2,082 1,600 3,960 303 457 290 747	19,000 2,473 27,463 1,443	18, 656 hb, 552

TABLE 2--DOMESTIC THLAND GOVERENTS OF LOGS AND LUMBER--CONTINIED AREA BALFPRING

CALENDAR YEAR 1985

CENTURE OF 2,000 FOUNDS:

### COS. POSTS. #### PDESS. AND FOREST PROD- #### PDESS. AND FOREST PROD- ##### PDESS. AND FOREST PROD- ###################################		• •
#ECEIVING AREA (CODE 9861, 221) #ECEIVING AREA (CODE 9861, 221) ##################################	#D# <fd< td=""><td>PULPAGOD</td></fd<>	PULPAGOD
2412, 2414) 2415, 2416) 41881981PPI RIVER' VEN DRLEANS,LA., TO MOJTH OF PASSES/ 488108 RIVER SYSTEMANNONNONNONNONNONNONNONNONNONNONNONNONNO	4000	CODE
	(EDDF	2415)
\$.0(2431)	
\$4.475/194 \$47. 75/48	_	
	0	*********
THIG GIAES, EMBIAEES DISJUICLY FURISAIFFE	5 4,146	********
LARE *ICHIGAH	- 4,304	********
1014L, \$41PPING AREA	5 14,415	*********
PIBBISSIPPI RIVER. SELD BOOME, LA., TO BUT NOT INCLUDING NEW ORLEANS, LA./		
#3h0hGAMELA RIVER, PA. AND M.VA	1,251	*********
TOTAL, SHIPPING ABEA	n 1,231	
Fississippi Given' Mouth of Daio Riven to But hot inclinithe Baton Rouge, La.,		
#1881951991 #1VF#" ME# ORLEAM9,LA., TO MOUTH OF MASSES	5 31,470	*********
MISSISSIPPI WINEH' MOUTH OF OHEN HIVER TO BUT NOT INCLUDING BATON ROJEE,		
LB	455.1	
TAZU: HIVEH AND WOITH, WISS		
UNIO 81468' FNGINEER DISTRICT, MUNITAGIONO		
M310V264ELA 4[1/2, PA, AVD 4, V4,	5	*********
Tutal, \$41PFING &81&00000000000000000000000000000000000		
	377	
elasissippi given' youth up missolei hiven to momin de dato Riven/ - Mississippi given' hem obleans,la,, to mouth up passes	4	********
ABSISSIBLE SAINES, AIMENDUTS, AIMA" LU MONTHOU DE MISSUREIN MARSISSIES SAINE SAINE SAINE SAINE SAINE SAINE TOR THE CE BAINE SA		
[4,		861
#1951991PP1 vivev' MinvedPDL[3, 41.4., 1) #30TH UF WISSUUM1 RIVER	• •••••	
1778L, S41PP[VG &8860		891
razun mirer and modin, miss./ - mississippi mirem' mem orleans, a., to mauth of passes	2 3,105	
MISSISSIPPI GIVER' WOUTH OF OHIGH TO THE TO THE HALL HALL HALL FOR THE HALL HALL HALL HALL HALL HALL HALL HA		
#1581551PP1 q1vE0" W14VE0POL19, W15W., 73 W0UT4 OF W1830JR1 B1VE9	4	
7178L, SH(PP)4G 48f4	6 3, 411	
sacaugas firet, anc./		
ASSISSIBA! MINES, AEM OBFENANTY" 10 MONIM UN NESSES		*********
1774L, 54[PF]*G &#E&		*******
outle bives, ask.		
TAZOT RIVER ANI 40:174, MISS,		
SHIC RIVERY ENGINERA STRIRECT, LOSTRVILLES		
	1	
154453555 91459, 1544, 658, 840 44./ 		
	5:	6,779
The Albert Anna Albert	5	8,779
1 174L, 54[PP] 16 48E4		
ALACK BIVER, AIS,/		
######################################		
#LACK #1VE#, #15,/ #1381831PP1 #1VE#' M.WNEAPOLIS, FINH., TJ MOUTH OF MISSOJ#1 MIVER	9	
#LACE #1VER, #15,/ #1581981PP1 #1vER* M.NNEAPOLIS, #1NN., 13 MOUTH OF MISSOJ#1 #1VER************************************	9	•••••••
ALACK BIVER, 419./ #ISSISSIPPI RIVER* M.MNEAPOLIS, MINN., TO MOUTH OF MISSOURT MINER	•	
# # # # # # # # # # # # # # # # # # #	6	•••••••
#LACK BIVER, #19,/ #ISBISSIPPI #IVER* W.WYEAPOLIS, BIWW., TO MOUTH OF MISBOURL MIVER**** LAME SUPERIOR/ LAME SUPERIOR** LOS ANGELES AND LING REACH MARRORS, CALIF./ LOS ANGELES AND LONG BEACH MARRORS, CALIF.** SAN FRANCISCO MAY AREA/ SAN FRANCISCO MAY AREA*** SAN FRANCISCO MAY AREA** SAN FRANCISCO MAY AREA** SAN FRANCISCO MAY AREA** SAN FRANCISCO MAY AREA** SAN FRANCISCO MAY AREA** SAN FRANCISCO MAY AREA** SAN FRA	6	•••••••
#LACK #1VE#, #15,/ #1581551PP1 #1VE#, #14VE#POLIS, #1VH,, #2 #0UTH OF #1590;#1 #1VE#################################	6	•••••••
#LACK #]VER, #15,/ #1581551PP1 #152* W.WYEAPOLIS, #]WW., 73 WOUTH OF #1590J#1 #1VER	• • • • • • • • • • • • • • • • • • • •	••••••••
		•••••••
#LACK #1VER, #15,/ #1581551PP1 #1VER* M.WYEAPOLIS, #1NH., 13 MOUTH OF HISSOJ#1 #1VER***** LARE SUPERIOR/ LARE SUPERIOR*** LOS ANGELES AND LING REACH HARRORS, CALIF./ LOS ANGELES AND LONG REACH HARRORS, CALIF./ SAN FRANCISCO ANY ABEA!** SAN FRANCISCO ANY ABEA*** 300 300		•••••••
#LACK #1VE#, #15,/ #1581557PP1 #1VE#. 1,4NEAPOLIS, #1NN,, 73 #00TH OF #1590J#1 #1VE#	•	
#LACK BIVER, #13,/ #1381331PP1 RIVER* M.WYEAPOLIS, BIWN, 73 WOUTH OF MISSOJB1 MIVER*** LOS AWEFLES AND LING REACH HARRORS, CALIF,/ LOS AWEFLES AND LONG REACH HARRORS, CALIF,/ LOS AWEFLES AND LONG REACH HARRORS, CALIF,/ SAN FRANCISCO RAY AREA/ SA	•	
#LACK BIVER, #13,/ #1381331PP1 #1VER' M.MNEAPOLIS, BINN., TO MOUTH OF MISSOURT MIVER		
#LACK #IVER, #IS,/ #ISSISSIPPI GIVER: "M, WYEAPOLIS, #INN,, 73 #007H OF MISSISSIPPI G		

CONTRACTOR STANDARD CONTRACTOR STANDARD CONTRACTOR

CELPTINGS--PERPLY CHA 2001 IN ETHEMSHOM CHAINT INTERNUT-S BURAT AND APER DRIVIESE VE ASEA DRIVING

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

-		,			
	LOGS, PUSTS,				
SHIPPING AREA /	POLES, AND	F09531 PR03-	LJMAFR	#3#4F3	911CP4377
+++++++++++++++++++++++++++++++++++++++	PILING	UCTS, NEC	CODE	4131	してつつも
RECEIVING AREA	(CODFS 2411,	(CODES ABEL.	24211	くこううぎ	2415)
	2412, 2414)	2415, 2416)		2431)	
	•				_
STUBLAM RIVER, DREG./					
SIUSLAM RIVER, OREG	45,859		*******		• • • • • • • • • • • • • • • • • • • •
AND MARKA DELIVERAL MARKET MARK CARRA CARR					
COLUMBIA RIVER' VANCOUVER, MASH., TO THE WOUTH!					
COLUMBIA RIVER' VANCOUVER, MASH., IN THE MOUTH	2,324,286	124,510			********
COLUMNIA RIVER' VAYCOUVER, MASH., TO THE DALLES, ORFG.	165,957				•••••
MILLAMETTE AND VAMMILL RIVERS, DREG	276,531		25,524	4,142	
Stant witter Outset MESA, MESA, MAN 1000000000000000000000000000000000000	***********	440			
TUTAL, SHIPPING AREA	2,766,774	156.249	24,149	4,142	
COLUMNIA RIVER' VANCOUVER, MASH., TO THE DALLES, DREG./					
COMMAND STATES, SUPCOSSES, WERN'' TO THE MONTHE	119,201	666,930	0,7		
COLUMBIA RIVER' VANCOUVER, MASH., TO THE DALLES, ORFG.	519,243				
COLUMBIA RIVER ABJVE CELILO FALLS TO KENNENICK, MASH	217,643	,,,,,,			
AILLAMETTE AND VAMMILL RIVERS, DREG.	61.491		111		
SHARE RIVER, DREG., MASH, AND IDANGO	••••••				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
TOTAL, SMIPPING AREAssessessessessessessessessessessessesse	730,435	A75,453	2,520		
COLUMBIA RIVER' ABOVE CELILO FALLS TO REVVENICA, MASH./					
COLUMBIA RIVER! VANCOUVER, MASH., TO THE MOUTHORNOONS	3,059	210,570			
COLUMBIA RIVER! VANCOUVER, MASH., TO THE DALLES, HREG					
COLUMBIA RIVER' ABOVE CELILO FALLS TO REVNEWICK, RADI COCCIORDO CONTROL DE CO	1,500				
MILLAMETTE AND YAMMILL PIVERS, TREE	1,476				
SHAKE RIVER, DREG., BASH, AND 10ANCH	**********	1,538			
TOTAL, SHIPPING AREA	5,935	217,568	472		•
COLUMBIA PIVER MENATCHEE, MASH., TO INTERNATIONAL BOUNDAY!					
COLUMBIA RIVER! MENATCHEE, MASH., IN INTERNATIONAL ROSSINGVATAMENTE	5.435				
COEUP DIALENE LASE		***********			
	1,770:3				
TJTAL, \$419914G &454	161,251				
millamette and vammill rivers, Japa./					
COLUMBIA RIVER' VANCOUVER, MASH,, IN THE MOUTHARRANDA	48,757	205,039			********
COLUMBIA RIVER' VANCOUVER, MASH, TO THE DALLES, DREG		54,420			*******
AILLAMETTE AND VAMMILL HIVERS, SHEG	416.034	**********	14		
TOTAL, SHIPPIG AREA	455,671	257,659	263		********
SHAKE PIVER, DREG., MASH, AND IDAMI/					
COLUMBIA BIVER, NANCOUNER, MERY" 10 INE ADOLUMOTOURS	7,949				********
COLUMBIA RIVER' MANCOUVER, MASH., TO THE DALLES, THEG.	25,759	30,000			*********
COLUMBIA RIVER' ANDVE CELILO FALLS TO REVNEMICK, MASH,	3,059	1,489			*******
ATTLAMETTE AND VAMMILL RIVERS, SHELL OF THE TOTAL SHARE RIVER, SHELL AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHARE RIVER, SHELL ASM, AND IDAM SHELL ASM, AND	2.950				*******
GANLE LIEEEN OLEGO: WEGUS BAN TIRA ARREGUES CONSCIONAL AGRESSES RECORDED	**********	5.000	•••••		********
INTAL, SHIPPING AREA		3.4			
IN. APR Gutt. 46 Buttannamananamananamananamananamananamananamananamananamananamananamananamananamananamanan	42,697	268,946	1 4 4		********
COEUR DYALENE LAKE/					
COLUMBIA RIVER! AEVATOMEE, MASM., TO INTERNATIONAL HO NORVOMMANAMENTO	171,274				
COEUM DAMLENE LASE COMMENTARIA					
TOTAL, SHIPPING AREA	510,400	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	********
B. (C. T. 20) 10 A. D. T. T. T. T. T. T. T. T. T. T. T. T. T.					
PJGET SOJIT CVA TREUTAR VRATERS/					
YEAM 947, 9494,					*********
PUGET SOUND AND THIRD THAT PROTESSOURCE TO CONTINUE TO THE CON	5,449,96^	421.042	54,154	••••••	*****
TOTAL, SHIPPING AREA	3,849,961	421.042	29,253		
LOWER & JPPER SOUTHEAST ALASKA/					
PUGET STUND AND TRIBUTARY GATFRS-DOCUMENTO-COMMUNICATION-C		**********	•		********
LOMER & JPPER SOUTHEAST ALASKA	417,591	175.359	22.541	4	1.645
TOTAL BUILDRY AND A					_
TOTAL, SHIPPING AREA	417,591	175,389	55,449	4	1.645
ALASKA PENINSULAN					
ALASKA PENIYSJLAmmonommonommonommonommonommonommonommo	301		317	•••••	*******
-	•	•			

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TABLE 3--DUMESTIC INLAND MOVEMENTS OF COAL AND LIGHTE (CODE 1121) SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

· · · · · · · · · · · · · · · · · · ·	
SMIPPING AREA /	
	TONS
TOTAL, ALL SHIPPING AREAS	150.003 144
	12014051100
PORT OF NEW YORK, N.Y. AND N.J./	
PORT OF NEW YORK, N.T. AND N.J	63,167
JELANATE STATES, DEFINATION OF THE BIDES	
DETWEASE BIACES, AND TEASER SIGN	4,820
AN TEMPOS AND AN AND SHAPE A AND A	
BALTIMORE HARBUM AND CHAMMELS, MM./ DELBHARE BILET 'AN DERSET SITE	*** ***
HALTIMOSE HARRIER ALD CHANNELS. W	240,768
	1,063,096
TOTAL, SMIPPING AREASSONS ASSESSORS	1,505,864
HAMPTUN ROADS, VA./	
DELARARE RIVER VE JERSEY SIDE	842,520
Date late against and Castyff . T	599.613
TOTAL, SHIPPING AREA	
11-11 3-11-110 3-11-110	1.442,133
GULF OF MEXICU/	
#1551551PP1 P1VF4' WE4 CRLEAYS, A. TC MOUTH OF PASSES	7,660
	,,,,,
adallo dinta arzien	
GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MORTLE BAY, BLA	865,025
APALACHICOLA, CHATTAMOCHEE AND FLINT RIVERS, CA. AND FLA.	54,565
ESCAPILA ALD CHIECUM RIVERS, FLA. AND ALA	1,401
GIF INTEGRATA ALIFRENT WHITE MAY ALA. TO NEW ORIGINAL A ADDRESS OF THE STREET	10,260,954
*[55195[PPI RIVE? NE DALEAYS, A., 17 WOULD OF PASSES	7,203
GULF INTERCRASTAL ANTERNAY WONTLE RAY, ELA, TO MEN ORLEANS, LA,	34,506
ARCA45A5 91469, 190,	1.315
TENNESSEE RIVEH, TENNA, ALA, AND AT,	1.470
484848 RIVER, 4, 48, 444444 A. A. A. A. A. A. A. A. A. A. A. A. A.	7,126
[LL] 1015 9[VEP,]LL.	1.4*1
TUTAL, \$4198146 AMEA	12,332,998
SULP INTRACTESTAL MATERMAY, MORILE BAY, ALA., TO NEW DRIEAMS, LA./	
Lab Puylinatially, La	1.600
-ISSISSIPPI GIVEH' NEW ORLEANS, LA., TO MOUTH OF PASSES	22.135
#1591981PPI 41vE4' #ATON HOUSE, _A., T3 BUT NOT 1NCLUPING NEW DREFANS, LA_====================================	12,734
MISSISSIPPI AIVER' MUJIM OF MISSOURT MIVER TO MOUTH OF ONID RIVERNAMENTAL AND AND AND AND AND AND AND AND AND AND	20.058

131AL, SHIPPING AREA	56,527
PEARL HIVER, WISS, AND LA./	
WISSISSIPPI PIVEY NEW ORLEANS, LA. TO MOUTH OF PASSES	1.600

GULF INTERCOASTAL MATERMAY' MISSISSIPPI RIVER, LA., TO BABLE WIZER, TEX./	
TENMESSEE RIVEM, TENME, ALA, AMD AT	1.412
dississippi Biver' via Drucans, La., 10 do 174 of Passes/	
#84610 #1869 2.21(#1	14.345
7E\\653EF AlvEF, 7E\4,, ALA, A40 47,	14,345
	104
TOTAL, SMIPHING AREA	14,509
#ISSISSIPPI RIVER' HATON ROUGE, LA., TO SIT NOT INCLUDING MEM ORLEANS, LA./	
MELYCSIUM SAT, 15745	2,750
WIGGISTER WITH THE CHAIRSTAR, IT MOUTH OF PASSIFFERNORMAN CONCORDERATION CONTROL WITH THE CONTROL OF THE CONTRO	2,987
GALVESTON BAY, TETAS	3,780
3410 414E4 FAGIATE DIATRICT, LDAISVILLE	1.386
4 4 4 4	
1774L, 3-1991v6 4864	12,265
41951991991 BIVER' VOUTH OF UHID HIVEN TO BUT NOT INCLUDING BATON ROUGE, LA./	
MISSISSIPPI MINEM' MINTEROPOLIS, MINN, TO MOUTH OF MISSIUMI WINTER	1.000
"3300734F[1 91V81, P4, AVD 4, V4,	1,263
	1,500
T3TAL, 3H1PP1NG AREA	6,797
ALABAMAN AND AND ALABAMAN AND AND AND AND AND AND AND AND AND A	
algelable adate and miscolei minto and month or Dwin winfel	•
PEARL 21/ER, W135, 440 LA.	3,107 2,800
LARE #341CHARTPAIN, LA	1,360
MISSISSIPPI GIVER' MEM ORLEANS, LA,, TU MOUTH OF PASSESANDODRODODRODODRODODRODODRODODRODODRODOD	1.561,572
#1951951PP1 PIVEN' MATUN ROUGE, LA., TO BUT NOT INCLUDING NEW DRIEANS, LA	10,932
#1551951PP1 TIVER' MUUTH OF OMI? RIVER TO AUT NOT INCLUDING RATON ROUGE, LA GOODERSONDERSO	7,184,125
WISSISSIPPI RIVER' WOUTH OF WISSO HI RIVER TO WOUTH OF CHIC RIVER-DOCUMENTO-	473,479
#1931951991 PIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER	1.819,005
UMID 41948 EMUIVER DISIMICT, FIT188/964	1,540
(1987) All [1977] (1977) All 47) 47, 1971	5,467,425 6,806
ILLIADIS BIVER, ILL	478,763
HLACK RIVER, AIS	1,505
PORT OF CHICAGO, ILL,	135,505
TATAL ANIABLE ANIA	
TOTAL, S-IPPING AREA	14,157,921

TABLE 3--DOMESTIC INLAND MOVEMENTS OF COAL AND LIGHTE (CODE 1121)--CONTINUED SMIPPING AREA SY RECEIVING AREA

CALENDAR YEAR 1985

RECEIVING AREA / RECEIVING AREA **ISSISSIPPI RIVER WINNEAPOLIS, WINN, TO MOUTH OF WISSOURT RIVER/ **JLF INTRACOASTAL AATERMAY APALACHEE JAY, FLA., TO MOUTLE BAY, ALA	
RECEIVING AREA WISSISSIPPI RIVER' WINNEAPOLIS, WIVN., TO MOUTH OF WISSOURI RIVER/	
MISSISSIPPI RIVER' MINNEAPOLIS, MINN., TO MOUTH OF MISSOURT RIVER/	TONS
wississippi River: wiwmeapolis, wiww., to wouth of wissouri river/	
A JUNE INTRACTIONATAL MATERIALY APALACHEE HAY, PLA. TO MONTHE HAY. ALA GOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	
WIGGIRGIDGE GIVENI GAINN DOUCE IA. IN DUE NOT THEN NOTHE ALE OBLEANE IA	1,77
MISSISSIPPI RIVER' RATON ROUGE, LA., TO BUT NOT INCLUDING NEW ORLEAMS, LA.	1,63
MISSISSIPPI RIVER' MINNEAPOLIS, MINN,, TO MOUTH OF MISSOURI RIVER	1.682,02
HISSISSIPPI RIVER' MOUTH OF MISSOJAI RIVER TO MOUTH OF OHIO HIVER	1.21
TENNESSEE RIVER, TENN., ALA. AND KY	1.57
ST, CROIX RIVER, MIS, AND MINN,	1.189.63
41M/53UIA KI45N, MI44, ===================================	223,47
TOTAL, 3MIPPING AREA	3,103,39
	37103734
RRKAMSAS GIVER, AKK./	
REMANSAS MIVER, ANK./ GALPESTAN SAY, TEXASONAL CATERNAY MORTLE HAY, ALA, TO NEW ORLEANS, LA. GALVESTAN SAY, TEXASONAL CATERNAY MORTLE HAY, ALA, TO NEW ORLEANS, LA. GALVESTAN SAY, TEXASONAL CATERNAY MORTLE HAY, ALA, TO NEW ORLEANS, LA. HISSISSIPPI GIVER' HATON ROUGE, LA, TO SUT NOT INCLUDING WEM JRICANS, LA. HISSISSIPPI GIVER' HIVNERADIS, MINN., TO MOUTH OF MISSOURI RIVER. POHT OF CHICAGO, ILL.	5.71
GULF INTRACOASTAL GATERNAY! MORTLE HAY, ALA, TO NEW ORLEANS, LA	11.07
GALYESTIN SAY, IETASerecasecasecasecasecasecasecasecasecasecas	39,45
HISSISSIPPI RIVER' HATON ROUGE, LA. I NOT NOT INCIDING ME DRIFANS, LA.	311,66 271,67
WISSISSIPE RIVER' MINICAPPLIS, MINN, TO WOLLD OF MISSISE REPRESENT OF MINICAPPLE PROPERTY OF THE PROPERTY OF T	9,32
PORT OF CHICAGO, ILL	1,42
TOTAL, SHIPPING AREA	650,34
OLF RIVER, 1654./	
MISSISSIPPI MINEN' MATOM ROUGE, LA., TO BUT NOT INCLUDING WEN OFFICENS, LA.	1.49
CJMBERLAND RIVER, YENN, AND AV.	1.52
T31aL, SMIPPI.G AREA	3.02
ATA STURDI PACINERA ATERDIRE. PALIFONIA, C.	
MID RIVER' ENSINEER DISTRICT, EDUISVILIFY SHE INTRACARSH, MATERRAY' ADALANTER ANY, F.A., TO MORTE RAY, ALA	1.000 70
APALACHICOLA/CHATTAMOOCHEE AND FLINT RIVERS, GA. AND FLA.	1,990,39
ESCAMBIA AND CONECUM RIVERS, FLE, AND ALB.	1,761,73
SIJE I LIRACIASTAL MATERARY' ADALCHE (AV, FLA., TO WORTLE RAY, ALA	58,34
GUIF INTRACOASTAL MATERRAY' MOBILE RAY, ALA, TO WEN DRIEAMS, LA,	473,90
PERK MINTANDIANA	84,92
CALLYSTON AAY. TEXAS	21.69
MISSISSIPPI MINFR' MEM URLEANS, LA., TO MOUTH OF PASSES	1.355.09
WISSISSIPPI GIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING WER ORLEANS, LA	666,5A
MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO HUT NOT INCLUDING BATON ROUGE, LA	201.80
MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF ONIO RIVER	182,48
40; B SIARS : 1874 - 41441 B-7615, 4144, 13 4001H (b #12310H1 K]8444-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	1.751.15
OMIO RIVER' FVAINER DISTRICT, LOUISVILE	923,54
OMIO GIVER, E.C. REE DISIBLE! 4741 [40104	2,768,12
UMIO RIVER' ENGINFER DISTRICT, PITTSBURGH	64,20
TENNESSEE RIVER, TENN,, ALA, AND KY,	284,02
LIMPERLAND RIVER, TENN, AND RY, "THE PROPERTY OF THE PROPERTY	4,247,02
BIG SANDY RIVER, MY. AND MANA.	1,51
KANAMMA RIVER, A.VA	4.37
41880J41 R14ER	5,85
ILLIVOIS RIVER, ILL,	285,22
D_ALT X[VKX, A]5,	9,23
MISSISSIPPI MINEN MEM DRLEANS, LA., TO MOUTH OF PASSES MISSISSIPPI MINEN MOUTH OF OHID RIVER TO AUT NOT INCLUDING BETO RELEANS, LA. MISSISSIPPI MINEN MOUTH OF OHID RIVER TO AUT NOT MISSISSIPPI MINEN MOUTH OF OHID RIVER. MISSISSIPPI MINEN MINENDELS, M	134,60
TOTAL, SHIPPING AREADDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNOONDONNO	28,016,95
MIN RIVER' ENGINEER TISTRICT, MUNTINGIUM/	
GILF TYPACOASTAL ATFRWAY! WORLE HAY, ALA. IN NEW ORLEANS, LA.	125,16
ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER SYSTEM ARRELAY RIVER RIVER RIVER RIVER RIVER TO MORE TO MORE AND LEAST RIVER	9,60
GULF INTRACOASTAL MATERNAY! PLASJEMINE TO MORGAN CITY MOUTE, LA	1.64
GALVESTON BAY, TEXAS	1.57
MISSISSIFFE MINTER NEW UNLEASS, A. T. D. MOUTH OF PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL ASSESSMENT AS A CONTRACT OF THE PASSES PROFESSIONAL AS A CONTRACT OF THE	3,235,02
MISSISPPI AIVER MUTH OF DAIL RIVER TO BUT INCLUDING RATHWARDS, LA.	55,058 9,16
MISSISSIPPI GIVER' MOUTH OF MISSOURI GIVER TO MOUTH OF ONTO RIVER	1.032.37
	299,83
	13,93
49K44545 9IVER, 49K, ====================================	12,72
APRANSAS PILER, APK	1,976,03
APAKANSAS RIVER, ARK	2,907.33
APRAYSIS SIVER, ARK	
APILE HIVER, TENY,	1,555,45
ANDE RIVER, TENN, TENN, ALA, AND XY.	92,24
MOLE KIJER, TENN,	92,24 7,58
ANDE MILER TENNA	92,24 7,58 2,859,24
APLE FILER LENGTHER DISTRICT, LOUISVILLE MOLF RIVER ENGINER DISTRICT, LOUISVILLE JUI GIVER ENGINER DISTRICT, PITTSHURGH	92,24 7,58 2,859,24 4,58
ARYANSAS RIVER, ARY	1,555,65 92,24 7,58 2,659,24 4,58 85,93
ANLE WIFER, IENN-EN DISTRICT, LUUISVILLE- JHIO RIVER' ENGINEER DISTRICT, LUUISVILLE- OHIO RIVER' ENGINEER DISTRICT, PITTSHURGH TENNESSEE RIVER, TENN, ALA, AND KY, CJHBERLAND RIVER, TENN, AND KY, KANAMA RIVER, R. VA AULEGMENY RIVER, PA, AND R. VA,	92,24 7,58 2,859,24 4,58
ARKANSAS RIVER, ARK	92,24 7,56 2,859,24 4,56 85,93 1,64 503,12
ARYANSAS RIVER, ARY	92,24 7,50 2,659,24 4,50 65,93
MOLE FILER, TENN,	92,24 7,58 7,58 2,859,24 4,58 65,93 1,64 503,12
MOLE MIJER, TENN,	92,24 7,58 2,859,24 4,58 85,93 1,64 503,12 21,195,41
ANLE WIFER, IEMN. OHIO RIVER' ENGINEER DISTRICT, LUUISVILLE. OHIO RIVER' ENGINEER DISTRICT, PUNINGTON. OHIO RIVER' ENGINEER DISTRICT, PITTSHURGH. CJUMERIANO RIVER, TENN, ALA, AVO KY,	92,24 7,50 2,859,24 4,56 65,93 1,64 503,12 21,195,41
ANLE MIFER, IEMN. OHIO AIVER' ENGINEER DISTRICT, LUNISVILLE. OHIO AIVER' ENGINEER DISTRICT, PANINACION. OHIO AIVER' ENGINEER DISTRICT, PITTSBURGH. CJUMERLAND AIVER, TENN, ALA, AVO XY,	92,24 7,50 2,659,24 65,93 1,06 503,12 21,195,81 42,58 176,27
ARIANSAS RIVER, ARA. OHIO RIVER' ENGINEER DISTRICT, LUUISVILLE. OHIO RIVER' ENGINEER DISTRICT, PARINACTON. OHIO RIVER' ENGINEER DISTRICT, PITTSHURGH	92,24 7,50 2,859,24 4,56 65,93 1,64 503,12 21,195,41 42,58 176,27 3,11 6,51
ANLE MIFFE, IEMN	92,24 7,56 2,859,24 4,56 85,93 1,64 503,12 21,195,41 42,58 170,27 3,11 6,51 1,212,53
ARILE HIFER, TENNA	92,24 7,50 2,859,24 4,56 65,93 1,64 503,12 21,195,41 42,50 178,27 3,11 4,51 1,212,53 2,446,11
ANLE WIFER, IENN- ANLE WIFER, IENN- ANLE WIFER, IENN- ANLE WIFER, IENN- AND WIFER ENGINEER DISTRICT, UNITSVILLE- OHID GIVER' ENGIVEER DISTRICT, PITTSHUGG- TERMESSER RIVER, FELW, ALA, AVO RY, CJUMERLAND GIVER, TENN, ALA, AVO RY, ANDAUNGARIEA RIVER, PAN, AND R, VA, ALLEGHENY RIVER, PAN, AND R, VA, ILLINDIS RIVER, PAN, PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA GUFF INTRACLASTA ATTERNAY MOBILE MAY, ALA, ID MEM OMLEANS, LA, HISSISSIPPI RIVER' NEW ORLENS, LA, MISSISSIPPI RIVER' NEW ORLEN	92.24 7.50 2.859.24 4.58 65.93 1.64 503.12 21.195.41 42.58 178.27 3.11 6.51 1.212.53 2.446.11

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TABLE 3--DOMESTIC INLAND MOVEMENTS OF COAL AND LIGHTE (CODE 1121)--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

RECEIVING AREA	TON9
MONONGAMELA RIVER, PA. AND M.VA	476,699
ILLINUIS MINERA, ILL, annual management and	12,314
	12,646,478
ARRIOR RIVER SYSTEM	47,650
GULP INTRECLASTAL MATERMAY MORILE BAY, ALA, 10 MEM DRIEGANS, LA,	99,266 583,729
MISSISSIPPI RIVEN' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW ORLEANS, LA.	75,499
MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER TO MOUT WICKLINDING BATON ROJEE, LA,	17,364
MISSISSIPPI RIVER MINDEAPOLIS, MIND, TO MOUTH OF MISSOURI MIVEQ	369,42
UMID MIVEN' ENGINEER DISTRICT, COUISVILLE	3.01
TENNESSEE RIVER, TENN., ALA, AND KY.	5,603,29
CUMDERLAND HAVEN RIVERS AND X.	1,40
MONONGAMELA RIVER, PA, AND M,VA,	1.48
ARRIOR RIVER SYSTEMA GULF INTRACOASTAL MATERHAY! MOBILE BAY, ALA,, TO MEM DRILEANS, LA, MISSISSIPPI RIVER! NEW ORLEANS, LA, TO MODITH OF PASSES— MISSISSIPPI RIVER! BATON ROUGE, LA,, TO BOT NOT INCLUDING NEW ORLEANS, LA, MISSISSIPPI RIVER! MOUTH OF DISTORY TO BUT NOT INCLUDING BATON ROUGE, LA,— MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MOUTH UF ONTO RIVER— MISSISSIPPI RIVER! MINEAPOLIS, MINN,, TO MOUTH UF ONTO FIVER MISSISSIPPI RIVER! MINEAPOLIS, MINN,, TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MINEAPOLIS, MINN, TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MINEAPOLIS, MINN, TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MINNEAPOLIS, MINN, TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MINNEAPOLIS, MINN, TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER— MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MOUTH UF ONTO FIVER— MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MOUTH UF ONTO ROUGH RIVER MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MUND. MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MUND. MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MUND. MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MUND. MISSISSIPPI RIVER! MOUTH OF MISSORY RIVER TO MUND. MISSISSIPPI RIVER! MOUTH OF MISSORY ROUGH R	20,60
TOTAL, SHIPPING AREA	7.140.761
MBERLAND RIVER, TENN, AND KY./	
MBERLAND RIVER, TENN, AND KY./ CUMBERLAND RIVER System	1.671
TOTAL, SMIPPING AREA	147.171
EN AND BARREN RIVERS, NY./	2.079,39
WISSISSIPPI RIVER' WOUTH OF ONIO RIVER TO BUT WOT INCLUDING BATOV ROUSE, LA	1.42
#ISSISSIPPI GIVER' MINVEAPOLIS, VI.A., 15 MOUTH OF MISSOURI KIVER	16,05 530,54
MISSISSIPPI RIVER' NEW OMELANS, LA, TO MOUTH OF PASSES	6,771,13
INTRESSE VIVEN, 1874, ALA, AV, RY, OR, ORDONOUS CONTROL CONTRO	133,95
GREEN AND BAPPEN PIVERS, KY.	126,31
CUTORILAND TIVER, IEVA, AND TY.	31,002 90,65
TOTAL, SHIPPING AREA	9,964,476
G SANDY RIVER, KY, AND WAYA,/	3,041
GJLF INTRACDASTAL MATERMAY MORILE MAY, ALA, TO NEW ORLEANS, LA.	28,21; 1,55
PEARL RIVER, MISS. AND LA. PEARL RIVER, MISS. AND LA. LAVE PONTCHARTERIAY, LA. LAVE PONTCHARTERIAY, LA.	4.57
LAKE P7VTCHAWTPAIV, LA	3,16 8,99
GULF INTRACOASTAL MATERMAY' COMPUS CHRISTI, TEXAS, TO THE MEXICAN GORDER	3,66
WISSISSIPPI RIVER! WER ORLEAMS, LA., TO MOUTH OF PASSESSION OF AND THE ORLEANS, LA.	526,09
MISSISSIPP! RIVER! MOUTH OF ONIO RIVER TO BUT NOT INCLUDING BATON GOIGE, La,	135,61
MISSISSIPPI RIVER' NEM ORLEANS, LA, 10 MOUTH OF PASHES MISSISSIPPI RIVER' RATON RODJEE, LA, 17 BUT NOT INCLUDING NEW DELEANS, LA, MISSISSIPPI RIVER' MOUTH OF DHID RIVER TO MUT NOT INCLUDING BATON ROUGE, LA, MISSISSIPPI RIVER' MOUTH OF MISSUUMI RIVER TO MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MINVERPOLIS, VIVER, TU MOUTH OF MISSISPI RIVER' MOUTH RIVER' ENGLIFER DISTRICT, LOUISVILLE	129.43
#QUF RIVER, IEAN,	18,75
JMIO #1VEM* ENGINEEM 1151MICT, LUNISVILLE	1,283,92
ONIO RIVER' ENGINEER DISTRICT, PITTSRUGG	C. U.E.
GREEN AND BARREN RIVERS, KY	265,27 1,55
ANAMA DEMEN - MA	1.51 35,25
ANNOVARRALA RIVER, PA. AND M.VA.	8,98
	72,56
TOTAL, SHIPPING AREA	5,212,70
JANUA 117[1] N. V.	326.45
AARRIJA RIVER SYSTEM	1,66
INTERNATION VAVIGATION CANAL, LA.	
IYVERHARBOR YAVIGATION CANAL, LA	
INTERNATION VAVIGATION CANAL, LA	390,94
INVERNABBOR VAVIGATION CANAL, LA	390,94 630,96 7,34
INTERNATION CANAL, LA	390,94 630,96 7,54 37,62 66,39
INVENDABLOR VAVIGATION CANAL, LA. GULF INTRACOASTAL AATEHMAY' MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GALVESTON BAY, TEXAS. ISSISSIPPI RIVER WAS ORLEANS, LA., TO MOUTH OF PASSESS HISSISSIPPI RIVER RATON ROUGE, LA., TO SUT YOT INCLUDING WEM URLEANS, LA. ISSISSIPPI RIVER WOUTH OF OHIT RIVER TO MOUT WIS BATON ROUGE, LA. ISSISSIPPI RIVER WOUTH OF MISSOURI RIVER TO MOUTH OF OHIT RIVER TO MOUTH HE OHIT RIVER WOUTH OF MISSISSIPPI RIVER WOUTH OF	390,94 630,96 7,34 37,62 66,39
INVERNARBOR VAVIGATION CANAL, LA. GULF INTRACOASTAL MATERMAY! MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GLESTON BAY, TEXAS GLESTON BAY, TEXAS MISSISSIPPI RIVER! NEW ORLEANS, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER! RATON ROUGE, LA., TO SUT NOT INCLUDING NEW URLEANS, LA. MISSISSIPPI RIVER! MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF ONIO RIVER MISSISSIPPI RIVER! MINVEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER ARKANAS RIVER, AMX. ADLE RIVER, EMM.	390,94 630,96 7,34 37,62 66,39 31,41 25,01
INVERNARBOR VAVIGATION CANAL, LA. GULF INTRACOASTAL GATERMAY' MISSISSIPPI PIVER, LA., TO SABINE RIVER, TEX. GLVESTON BAY, TEXAS————————————————————————————————————	390,94 630,96 7,34 37,62 66,36 31,62 25,01 1,677,30 2,626,10
INVERNARBOR VAVIGATION CANAL, LA. GULF INTRACOASTAL GATEHMAY' MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GALVESTON BAY, TEXAS. MISSISSIPPI RIVER' RATON ROUGE, LA., TO SAUT NOT INCLUDING NEW URLEANS, LA. MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO HOUT NOT INCLUDING BATON ROUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF FORD RIVER. MISSISSIPPI RIVER' MINVEAPOLIS, VINN., TO MOUTH OF MISSOURI RIVER. MISSISSIPPI RIVER' MINVEAPOLIS, VINN., TO MOUTH OF MISSOURI RIVER. MISSISSIPPI RIVER' MINVEAPOLIS, VINN., TO MOUTH OF MISSOURI RIVER. MICHARDAM RIVER, AHA. MICHARDAM RIVER, LENN MICHARDAM RIVER POLISTRICT, LOUISVILLE. MICHARDAM RIVER SUGINEER DISTRICT, PITTSBUGGH- MICHARDAM RIVER FONDER FOR MININGTON-	390,94 630,96 7,34 37,62 66,38 31,41 25,01 1,677,30 2,626,10 2,376,02
INVER-MARBOR VAVIGATION CANAL, LA. GULF INTRACOASTAL MATERMANY MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GALVESTON BAY, TEXAS. MISSISSIPPI RIVER WER ORDERANS, LA., TO BUT NOT FASSES. MISSISSIPPI RIVER RATON ROUGE, LA., TO BUT NOT INCLUDING WE WREEANS, LA. MISSISSIPPI RIVER MOUTH DE OHIO RIVER TO HOUT NOT INCLUDING BETO ROUGE, LA. MISSISSIPPI RIVER MINUTER MINUTER MISSISSIPPI RIVER MISSISSIPPI RIVER MINUTER MISSISSIPPI RIVER MINUTER MINUTER MISSISSIPPI RIVER MINUTE	390,94 630,96 7,34 37,62 66,39 51,41 25,01 1,677,30 2,626,10 2,376,02 41,31 1,40
INVER-MARBOR VAVIGATION CANAL, LA. GULF INTRACOASTAL MATERMAY! MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GLYESTON BAY, TEXAS— GLYESTON BAY, TEXAS— MISSISSIPPI RIVER! MEM ORLEANS, LA., TO MOUTH OF PASSES— MISSISSIPPI RIVER! MOUTH OF OHIT RIVER TO NOT INCLUDING NEW URLEANS, LA. MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF OHITO RIVER— MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF MISSOURI RIVER! MISSISSIPPI RIVER! MINVEAPOLIS, VINN, TO MOUTH OF MISSOURI RIVER— MISSISSIPPI RIVER! MINVEAPOLIS, VINN, TO MOUTH OF MISSOURI RIVER— MISSISSIPPI RIVER! NINVEAPOLIS, VINN, TO MOUTH OF MISSOURI RIVER— MISSISSIPPI RIVER! ENGINEER DISTRICT, LOUISVILLE— DHIO RIVER! ENGINEER DISTRICT, MUNITINGTON———————————————————————————————————	390,941 630,961 7,54, 37,62; 66,39; 31,61; 25,01; 1,677,30; 2,626,10; 2,376,026,10; 41,31; 1,40; 49,96; 49,96;
INVERNABOR VAVIGATION CANAL, LA. GULF INTRACCASTAL MATERMARY MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX. GALVESTON BAY, TEXAS	2, 96; 390, 94; 530, 96; 7, 34; 37, 62; 66, 39; 31, 41; 25, 61; 2, 570, 20; 41, 31; 1, 40; 43, 96; 970, 62; 104, 36;

<u>PPN przyzyk przyzen szazon saszanienskym manaminarzan manami</u>

TABLE 3--DOMESTIC INLAND MOVEMENTS OF COAL AND LIGHTE (CODE 1121)--CONTINUED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

GECELVING AREA	
4DNONGAMELA RIVER, PA. AND m. VA./	
AARNIDA RIVER SYSTEM	105,001
GJLF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO NEW OPLEANS, LA	9,213
	230,568
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW ORLEANS, LA.	73,760
MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF CHIC RIVER	4,417
MISSISSIPPI RIVER' MINNEAPOLIS, MINN., TO MOUTH OF MISSOURI RIVER	13,919
OHIO RIVER' ENGINEER DISTRICT, LOUISVILLE	305,945
UPIL 91947: EMETACEM UISTREICI, MUNITUMUTUM	501.036
TENNESSEE RIVER, TENN, ALA AND KY.	4,346,752
CUMBEQLAND RIVER, TENA, AND KY.	6,956
KANAKHA RIVER, R.VA.	344,631
MONTHS MILE A RIVER, PA. AND A.VA.	13,500,547
ALLEGIENY RIVER, PA.	421.079
LAKE MICHIGAM	1,400
PORT OF CHICAGO, 1LL.	55.767
TOTAL, SMIPPING AREA	20,242,044
ALLEGHENY HIVER, PA./ MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES	
ONIO RIVER: RIVER ARM UNICETAS, LA., IN WINTING OF PASSESSESSESSESSESSESSESSESSESSESSESSESSE	1,465
3-10 PIVEN FORTHER DISTRICT, PITTSPURG	228,587
TAKE AICHIGANOSASSASSASSASSASSASSASSASSASSASSASSASSAS	932
11010	1,600
TOTAL, SHIPPING AREA	232,604
ILLINOIS RIVER, ILL./	
TLL 14018 41VE9, ILL	70,960
PORT OF CHICAGO, ILL.	2,840,779
TOTAL, SMIPPING AMEA	2,911,739
PORT OF CHICAGO, ILL./	
MISSISSIPPI RIVER! WEN ORLEANS, LA., TO MOUTH OF PASSES	1,400

SEES PARTICION STATES SANDERS SANDERS SECRETARIO PROPERTIES

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

		(14	TONS OF 2,0	00 POUNDS)					
SHIPPING AREA /	GASTLINE (CODE 2911)	DISTILLATE FUEL UIL (CUDE 2014)		. JET FUEL (CODE 2912)	#ERO\$ENE (CODE 2913)	RESIDUAL FJEL DIL (CODE 2915)	VAPHTHA (CODE 2917)	LUPRI- CATING JILR AND GREASES (COOF 2916)	nTHER PETROLEUM PRODUCTS (CODES 2918, 2921, 2991)
TOTAL, ALL SHIPPING AREAS	36,296,855					54,436,980	3.791.014	2.749.357	9,073,604
	=======================================			:	;				
PENDESCOT RIVER, MAINE/ PENDESCOT RIVER, MAINE		89,492	•••••	*********	5,618		•		
PORTLAND HARBOR, MAINE/ PORTLAND HARBOR, MAINE	8,334	28,842				29,448			
GLOUCESTER MARBOR, MASS./ GLOUCESTER MARRIOR, MASS.++++++		35,310		,				3,0uA	
PORT OF BOSTON, MASS./ PORT OF BOSTON, MASS	73,455	344,749			7,431	11,748			
VARRAGANSETT BAY/ VARRAGANSETT BAY	9,027				14,065		: 		
TOTAL, SHIPPING AREA	9,027	42,157			14,065	24,468	********		,
PROVIDENCE RIVER AND MARBOR, R.I./ MARRAGANSETT BAY	6,460					9,357			
R.1.	5,189	14,307				2, 241			
TOTAL, SHIPPING AREA	11,649	326,634				14,958		******	*******
LONG ISLAND SOUND, N.Y.	12,591	6,079	********			23,715			********
PORT OF NEW YORK, N.Y. AND N.J./ PORT OF NEW YORK, N.Y. AND N.J	A,028,82A	9,050,835	1,001,778	144,299	264,150	9,486.464	527,845	34,256	190,214
JPPER HJESSN RIVER, V.Y	3,122,763	1,727,351	44,577	69,971	198,644	1,743,985	•••••	4,368	58,261
VEN YORK STATE HARGE CANAL LAKE CHAMPLAIN, N.Y. AND VT				4,400 96,750	1,414				42,396
TOTAL, SHIPPING AREA						11,438,631		ı	280.571
UPPER HUDSON RIVER, N.Y./				•		!	1		
PORT OF NEW YORK, N.Y. AND N.J	13,311		•••••						
UPPER HUGGY RIVER, N.Y. **********************************	19,357		***********		5,312,0				5,09# 4,140
LAKE CHAMPLAIN, N.Y. AND VT	91,816		••••••		871		•••••		
TOTAL, SHIPPING AREA	124,474	77,400	•••••	***********	6,183	11,858			6.235
DELAMARE RIVER' NEW JERSEY SIDE/ DELAMARE RIVER' NEW JERSEY SIDE/ DELAMARE RIVER' PENNSYLVANIA	7,151	122,596	22,990	2,139	1,424	341,635	••••••		35,513
AND DELAWARE SIDE	58,808	147,044			2,903	654,331	6,752		
COOPER RIVER, N.J							*********		
CHRISTINA RIVER, DFL		9,674		********		51,676			
SCHUYLKILL RIVER, PA	37,330		••••••		A,285	24,381		1,3/6	22,544
C*************************************					8,442		*******		7,272
POTUMAC HIVER AND TRIBUTARIES			***********				*********		14,544
TOTAL, SHIPPING AREA	132,132	553,017	217,881	12,623	21,054	1,401,611	20,679	2,343	79,873
DELAMARE RIVER! PENNSYLVANIA AND									
DELAMARE SIDE/ DELAMARE RIVER! VEM JERSEY SIDE- DELAMARE RIVER! PENNSYLVAVIA		417,105	834,033				********		•••••
AND DELAMARE SIDE			7,199,991		10,954				*********
CHRISTINA RIVER, DEL.		12,917	*********	********		102.178	******	65	
SCHUYLKILL RIVER, PA	91,657	149,333	56,358		6,169	354,236	*******	56	134,137
CHESTER RIVER, MD	********		••••••						
BALTIMORE HARBOR AND CHANNELS,		184.978			21,457	108.010		16.420	
POTOMAC RIVER AND TRIBUTARIES		6.080	*********	161,621		143,139	*******		********
YORK RIVER, VA			92,202	33,915		5.610			*********
HAMPTON ROADS, VA	147,631	25,949	**********	•••••		13,246	(1,569	********
TOTAL, SMIPPING AREA	1,436,479	1,024,354	8,174,584	553,839	53,710	1,570,672	********	20.328	134,137
CHRISTINA RIVER, DEL./ DELAWARE RIVER' PENNSYLVANIA									
SCHUATKIFF BIAEM STOFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	26.236	1,059							
TOTAL, SHIPPING AREADON	26,236	1,059	**********			•••••	******	•••••	*******

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINIED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(EDMING DOD, S TO ENDT PI)

							- ,	,	
SHIPPING AREA / RECEIVING AREA	GASOLINE (CODE 2911)	FUEL OIL (CODE 2914)	PETROLEUM (CODE 1311)	JET FUEL (CODE 2012)	KEROSENE (CODE 2013)	FUEL DIL (CODE 2915)	48PHTHA (CODE 2917)	LURRI- CATING DILB AND GREASES (CODE 2916)	07HER PETROLEUM PRODUCTS (CODES 2918, 2921, 2991)
SCHUYLKILL RIVER, PA./ DELAMARE RIVER, MEM JERSEY SIDE- DELAMARE RIVER, PENNSYLVANIA	14,813	92,433	********		12,403	359,599	•••••	•••••	50,996
AND DELAMARE SIDE	19,641								•••••
CHRISTINA RIVER, DEL.									*******
SCHUYLKILL RIVER, PA.							•••••		642
VANTICOKE RIVER, DEL, AND MO						10 336			
BALTIYORE MARBOR AND CHANNELS,	i		•••••••			76,553			17,117
POTOMAC RIVER AND TRIBUTARIES									185,667
HAMPTON ROADS, VA						56,627			26,847
ATLANTIC INTRACOASTAL MATERMAY! ENGINEER DISTRICT, JACKSUNVILLE-			•••••						*********
TOTAL, SHIPPING AREA	74,895	209,532	•••••	30,050	32,933	1,157,163	1,344		290,694
CHESAPEAKE BAY/	!								
DELAMARE RIVER' NEW JERSEY SIDE-									•••••
CHESAPEAKE BAY		2,918				•••••			•••••
BALTIMORE MARBOR AND CHANNELS,	i				_				
JAMES RIVER, VA		10,401				12,141			
HAMPION ROADS, VA			***********						
		4,003							
TOTAL, SMIPPING AREA	******	24,046	**********			19,520	•••••		•••••
PALTIMORE HARBOR AND CHANNELS, MD./ DELAMARE RIVER! NEW JERSEY SIDE- DELAMARE RIVER! PENNSYLVANIA		,, ,,	*						********
AND DELAMARE SIDE			*						
CHRISTINA RIVER, DEL.			••••••						
SCHIPTER, PA			**********						*********
VANTICORE RIVER, DEL. AND MO			**********						********
BALTIMORE MARROR AND CHANNELS,	17,365						********		16,846
POTOMAS RIVER AND TRIBUTARIES		12,160							
JAMES RIVER, VA			•••••				•••••		3,636
HAMPTON ROADS, VA	4,654	•••••	•••••		•••••	6,512		•••••	
TOTAL, SHIPPING AREA	49,290	265,233	•••••	•••••	•••••	674,429	*******		20,462
POTOMAC RIVER AND TRIBITARIES/									
DELATARE RIVER! YEA JERSEY SIDE+		********		29,489	•••••				21,809
MISPILLION RIVER, DEL			•••••	25,312	********	•••••	• • • • • • • • • • • • • • • • • • • •		******
CHESAPFAKE BAY									
VANTICOKE RIVEM, DEL. AND MD HALTIMURE MARBOM AND CHANNELS,	'		*********						3,636
POTOMAC RIVER AND TRIBUTARIES		117.142	*********		**********		********		14,544 25,452
Y) RK RIVER, VA									******
HAMPTON HOADS, VA							*******		21,746
TOTAL, SHIPPING AREA	70,038	167,352	•••••	450,970		241.023	•••••		67,167
YORK RIVER, VALV									
SCHUTLKİLL RIVFP, PA			*********						
BALTIMORE MARBOR AID CHANNELS.	*****								
4D,	10,146	23,683							
POTOMAC RIVER AND TRIBUTARIES			********						
MAMPIOS ROADS, VA. +++++++++++++++++++++++++++++++++++	6,726	32,939	••••••	170.213		20,646			
TOTAL, SHIPPING AVEA	47,191	54,622		170,213		146,371	•		
JAMES RIVER, VA./									
CHESSPEARE SAVOORDERS CHANNELS,	100,073	****	**********		2,109	. , , , , ,	•••••		
MD,			*********		9.018	104.403	********	*******	11,645
TOTAL, SHIPPING AMEADON			*********						11,685
DELANARE RIVER! PENNSYLVANIA			**********						
CHRISTIVA RIVER, DFL,			**********	9,103					1.375
SCHHYLRILL RIVER, PA		*********	*********			26.496			
CHESAPEARE BAY	121,320	97,009			3.556	14.672	•••••		*******
WANTICORE RIVER, DEL. AND MO		34,504	•••••		•••••	5,702	•••••		
BALTIMORE MARRIM AND CHANNELS,									
POTOMAC RIVER AND TRIBUTARIES			*********						
YORK RIVER, VA	*********	40,040	12,254					304	
JAMES RIVER, VA	*********	18.411	**********		2.067	214.896			0,301
HAMPTON ROADS, VA	1,816	322,405	*********						
ATLANTIC INTRACOASTAL MATERNAY	ı								
GREAT BRIDGE LOCK HOUTE	********	**********	**********	199,650	••••••	••••••		*******	
ROAMOKE RIVER, 4.C				*******		10,451		*******	********

COSCLES NO DE DESCRIPCION DE SERVICIO DE LA COSCLESIÓN DE

TABLE 4--DUMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

								r	
SMIPPING AREA (CONTINUED) /	GASOLINE (CODE 2911)		CHUDE	JET FUEL (CODE 2012)	KEROSENE (CODE	RESIDUAL FJEL CIL (CODE 2915)	44PHTHA (CODE 2917)	LUBRI- CATING OILS AND GREASES (CODE 2916)	PETROLEUM PUBJCRT39
CROATON AND PAULICO SOUNDS, N.C	2,508	141	**********						********
TOTAL, SHIPPING AREA	126,106	567,469	12,256	232,345	8,693	1,189,490		3,664	27,836
ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, AILMINGTON/ ROAMMER FLERR, N.C		*********	**********						
TOTAL, SHIPPING AREA		*	•••••			27,240			*********
CAPE FEAR RIVER, N.C./ ATLANTIC INTRACOASIAL MATERMAY' ENGINEER DISTRICT, MILMINGTON CAPE FEAR RIVER, N.C SAYANYAM RIVER, GA		*********	***************************************			95,092	******	••••	
TOTAL, SHIPPING AREASSESSES				*****	*********	116,242		*******	
ATLANTIC INTRACOASTAL MATERWAY' ENGINEER DISTRICT, CHARLESTON/ ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, CHARLESTON		246		21,273		114,267		•••••	*********
SAVANNAM RIVER, GA./ BALTIMORE MARBOR AND CHANNELS, 40				*******					2,909
ATLANTIC INTRACDASTAL MATERAAY' ENGINEER DISTRICT, MIL4INGTON VEUSE RIVER, N.C			********	2,858	*********	1,746			
ENGINEER DISTRICT, CHARLESTON SAVANNAH RIVER, GA ATLANTIC TUTRACOASTAL MATERMAY'				20,492	*********				
ENGINEER DISTRICT, SAVANNAH					**********	2,547			•••••
TOTAL, SHIPPING AREA				- 23,340 -	*	114,564	••••		5.909
ATLANTIC INTRACNASTAL MATERMAY' ENGINEER DISTRICT, SAVANNAM, ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, SAVANNAM					**********	2,484	•••••	******	********
ST. JUMNS RIVER, FLA./ ATLANTIC INTRACOASTAL AATERAAY' ENGINER DISTRICT, CHAMLESTON SAVANNAH RIVER, GA	22,935 4,619	**********	**********	1,656	*********				
ENGINEER DISTRICT, SAVANNAH ST. JOHNS RIVER, FLA	23,064		**********						
FLA.			•••••	1,656		1,456	•••••		
TOTAL, SHIPPING AREA	50,614	156,323	•••••	213,548		803,094	•••••		
ATLANTIC INTRACOASTAL MATERNAY' ENGINEER DISTRICT, JACASOVVILLE/ ATLANTIC INTRACOASTAL MATERNAY' ENGINEER DISTRICT, JACASONVILLE-	*********	4,121	*********			176,936		••••••	•••••
TYTHACOASTAL MATEMAY, CALOOSAMATCHEE HIVER TO ANCLOTE RIVER, FLA., ATLANTIC TYTHACOASTAL MATERMAY' ENGINEER TISTRICT, JACASONYTLLE-					•••••			*******	631
OMECCHORE ANTERNAY, FLA INTHACIASTAL MATERNAY, CALONSANATCHEE RIVER TO ANCLOTE								*******	£1.172
RIVER, FLA									
GULF INTRACOASTAL MATERWAY! APALACHEE BAY, FLA., TO MOBILE		1,7,3				9217179			
MAY, ALA,/ GULF INTRACOASTAL MATERNAY' APALACHEE BAY, FLA,, TO MISTLE BAY, ALA,		********	************	********			******		
GALF INTRACOASTAL MATERMAY' MORTLE BAY, ALA, TO NEM JRLEAVS, LA. GALF INTRACOASTAL MATERMAY'	3,133		*********	1,678	•••••	11,490	••••••	******	
WISSISSIPPI PIVER, LA., TU SABINE RIVER, TFX WISSISSIPPI RIVEN NER		•	**********						
URLEANS, LA., TU MOUTH OF PASSES- TOTAL, SMIPPING AREA			••••••						
IDIDE * Dalla JAC Buff Bunganowe	13,647	7,44"		۷, ۱۱۶		42.200			

TABLE Q--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

ITM 1	OMB	ಾಕ	>.000	POUNDS

		CIN	TONS OF 2,0	DO POUNDS)					
SHIPPING AREA	GASOLINE (CODE 2911)	DISTILLATE FUEL UIL (CONE 2914)		JET FUEL (CODE 2912)	KEROSENE (CODE 2913)	REBIDUAL FJEL OTL (CODE 2915)	VAPHTHA (CODE 2917)	LURRI- CATING OILS AND GREASES (CODE 2916)	OTHER PETROLEUM PRODUCTS (CODES 2918, 2921, 2991)
GULF OF MEXICO/ GULF OF MEXICO MARRIOR RIVER SYSTEM GULF INTRACOASTAL MATERMAY' 4081LE BAY, ALA, TO NEM			**********			50		558	50
ORLEANS, LA									18.117
GULF OF MEXICO		204		******	•••••	•••••	•••••	*******	
MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX		29,673	630,962		•••••	**********	••••••	******	•••••
ROUTE, LA			74,936	**********					
ATCHAFALAYA RIVER, LA.			204,653						
CALCASIEU RIVER AND PASS, LA. ==== SABINE=NECHES HATERNAY, TEXAS====		852	332.137			6,034			*********
GALVESTON BAY, TEXAS	8,201		30,702	*********	********			*******	
41981981PPI RIVER' VEA			48,836		********	11,592	*******		*******
JALEANS, LA., TO MOUTH OF PASSES+ MISSISSIPPI RIVER! MATON ROUGE, LA., TO BUT NOT INCLUDING NEW	10,991	1,017	745,389			3,156	•		203,909
JALFANS, LA		**********				*********			771
HISSISSIPPI RIVER' MINVEAPOLIS, MINN., TO MOUTH OF MISSOURI	,	,							12,754
MONUNGAMELA MIVEM, PA. AND	2,474								*******
PORT OF CHICAGO, ILL,									*********
TOTAL, SHIPPING AREA	57,168	125,903	2.624,089			20,832		558	235.571
MARRIOR RIVER SYSTEM/ GULF INTRACOASTAL MATERMAY' APALACMEE BAY, FLA., TO MOBILE					;				••
PALACHICOLA, CHATTAHODCHEE AND FLINT RIVERS, GA. AND FLA.							••••••		39,275 55,257
GJLF OF WEXICO	**********	1.024		••••••				*******	*******
AARRIDA RIVER SYSTEMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	i		349,172						149,272
GULF INTRACTASTAL MATERMAY' MOMILE BAY, ALA,. TO MEM URLEANS, LA	2,675	9,047			•••••	3,478	,,,,,,,,,	•••••	40.490
MATERMAY FROM LMPIRE, LA., TO UJE OF MEXICO			116,654	•••••	•••••				
GULF INTRACOASTAL WATERWAY' MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX			! 2.911				•••••		•••••
ATCHAFALAYA RIVER, LA		********	*********						•••••
CALCASIEU RIVEN AUD PASS, LA		**********	49,558 878.984		15,806	6,200 38,998	41.147		10,113
GALVESTON BAY, TEXAS====================================			25,358	A, +29	•••••	26,596		******	••••••
TEXAS			, , , ,		********	14,126		*******	********
MEXICAN AORDER		7,148	14,226			26,914	5,426	*******	
ORLEANS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER! BATON ROUGE, LA., TO RUT NOT INCLUDING NEW		1,521	297,081	•••••	**********	93,021	111,675	•••••	********
JRLEANS, LA								-	
MISSISSIPPI RIVER' MINNEAPOLIS, MISSISSIPPI RIVER' MINNEAPOLIS, MIN'N, TO MOUTH OF MISSOURI	12,711								
HIVER TEAN,	5,054			********			••••••	••••••	********
LOUISVILLE			•••••	,,,,,,					
TENNESSEE RIVER, TENN., ALA. AND 47.									5,966
TOTAL, SMIPPING AREA	99,457	51,360	2,449,450	33,550	21,686	354,040	264,410	18,000	338,554

COLUMN DESCRIPTION DESCRIPTION DESCRIPTION DE PROPRE DESCRIPTION DE PROPRE D

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COLUMN STATEMENT OF STATEMENT O

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

		(14	1043 UF 270	יייייייייייייייייייייייייייייייייייייי					
SHIPPING AREA /	GASOLINE (CODE 2911)	DISTILLATE FUEL UIL (CUDE 2914)	CRUDE PETROLEUM (CODE 1311)	JET FUEL (CODE 2912)	KERDSENE (CODE 2913)	FJEL 01L (CODE 2915)	VAPHTHA (CODE 2917)	LUBRI- CATING OILS AND GREASES (CODE 2916)	
GULF INTRACOASTAL WATERWAY MOBILE 94Y, ALA,. TO NEW DRLEAMS, LA,/ GULF INTRACOASTAL WATERWAY APALACHEE 84Y, FLA., FO MOBILE	!		•		:	:			
APALACHICOLA, CHATTAHODCHEE AND	415,919								143,695
FLINT RIVERS, GA. AND FLA GULF OF MEXICO		A.716		*******					105,131
GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, TO MEM ORLEANS, LA,	ì			1			İ		434,452
PASCAGOULA RIVER, MISS		94	*********		*********			•••••	*********
GULF INTRACOASTAL MATERWAY'			; 	İ					
SABINE RIVER, TEX		**********	6,273		********	55,155			
CALCASIEU RIVER AND PASS, LA SAGINE-VECHES KATERHAY, TEXAS		. 2		3.000		37.630			
GALVESTON BAY, TEXAS	17,510	12,652				94,826 55,805			
GULF INTRACOASTAL MATERNAY' GALVESTON TO CORPUS CHRISTI, TEXAS	5,148				, , ,		13,361		
GULF INTRACOASTAL MATERWAY' CORPUS CHRISTI, TEXAS, TO THE MEXICAN BORDER						37,976		******	******
MISSISSIPPI RIVER' NEW ORLEANS, LA., TU MOUTH OF PASSES-MISSISPI RIVER' RATON ROUGE,	i	1,210	349,743			96,138	**********		24,851
LA., TO BUT NOT INCLUDING NEW ORLEAMS, LA. ===================================	32,777		91,691			37,537	8,829		********
BATON ROUGE, LA	519	1,477					********		824
ONIO RIVER, TENN.	1.400		i				1		
DHIG RIVER' ENGINEER DISTRICT,		•							
PITTSBUNGHOUSER, TENN., ALA. AND KY.								I	
TOTAL, SHIPPING AREM	!					461,083	!		1,003,138
INNERHARBOR MANIGATION CAMAL, LA./	i i	 		*********	*********				3,309
LAKE PONICHARTRAIN, LA./ GULF INTRACOASTAL MATERAAY' WISSISSIPPI RIVER, LA., TO SABIVE RIVER, TEX									
TOTAL, SHIPPING AREA									
LAKE WAUREPAS, LA./									
DRIEANS, LA., TO WOUTH OF PASSES- MATERNAY FROM EMPIRE, LA., TO GULF OF MEXICO/		**********		************					•••••
ATCHAFALAYA RIVER. LA			75,124	********	••••••	*********	••••••		•••••
CALCASIEU RIVER AND PASS, LA SABINE-NECHES MATERMAY, TEXAS		*********	4,576	*********		*********	********	*******	
GALVESTON BAY, TERAS			73,453						
TOTAL, SHIPPING AREA						•••••			
		**********	297,114	•••••	*********	*********	********		
GULF INTRACOASTAL MATERMAY' #1381591PP1 RIVER, LA., TO SABIYE RIVER, TEX,/ GULF INTRACOASTAL MATERMAY' APALACMEE BAY, FLA., TO "0081LE									
BAY, ALA,	*********	984,120	2,488			**********	*******	4	
GULF INTRACOASTAL MATERMAY' MOSILE BAY, ALA,. TO NEM ORLEAMS, LA.		443	5.342	*******	*******	******	•••••		
LARE POSTCHARTHAIN, LA		886		*********			•••••	******	
LAKE WAUREPAS, LA,		•••	\$02.611			**********			
SABINE RIVER, TEX.	,	114,165	507,613	••••••	•••••	*******	*********	••••••	

TABLE 4--DIMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINIED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

- · · · · · · · · · · · · · · · · · · ·					· · - · · · · ·				
SHIPPING AREA (CONFINIED) /	2911)	DISTILLATE FUFL GIL (CODE 2914)	(CODE 1311)	2912)	(CODE 2913)	RESIDUAL FUEL DIL (CODE 2915)	(CODE 2917)	LUBRI- CATING DILS AND GREASES (1005 2916)	OTHER PETROLEUM PRODUCTS (CODES 2919, 2921, 2991)
GULF INTPACOASTAL MATERMAY' PLAGJEMINE TO MORGAN CITY	į.		:						
POUTE, LA		10,503	5.634						
ATCHAFALAYA RIVER, LA	5,206	11,146	871,736		•••••	8,181	7,450	******	••••••
TO WERNESTE WARDED AND THE CHAPTER OF THE CHAPTER O		5,310	1.329		********				*******
BAYOU VERMILION, LA		1,325			*********				
MERMENTALI RIVER, BAYOU NEZPIQUE AND BAYOU DES CANNES, LA			3.063						2,483
CALCASIEG RIVER AND PASS, LA		2.047	A38,653	********				*******	
SARTNE-NECHES HATERWAY, TEXAS GALVESTON BAY, TEXAS	4,694	. 65 13				5,107	3 1.4		1 074
COLF INTRACOASTAL MATERNAY	,		***************************************			34.37	3,10-		1,010
GALVESTON TO CURPUS CHRISTI,			166.200						
GULF INTRACOASTAL MATERNAY!									
CORPUS CHRISTI, TEXAS, TO THE MEXICAN RORDER			76 440						
WISSISSIPPI PIVER' VEW									
IRLEANS I A TO MOUTH OF PASSES.		16,028	1,405,577			12.480	•		
MISSISSIPPI RIVER' HATON ROUGE, LA., TO BUT NOT INCLUDING NEW									
DRLEAMS, LA	25,359	25,459	632,244	•••••	******	5,538	• • • • • • • • • • • • • • • • • • • •		
TOTAL, SHIPPING AREA	74,205	1,173,308	6,062,155	17,900	*********	31,306	10,614	4	3,559
SULF INTRACOASTAL MATERWAY! PLAQUEMINE TO MORGAN CITY MOUTE, LA./		! ! !							
GILF INTRACDASTAL MATERWAY!	1		f I						
APALACHEE BAY, FLA., TO MOBILE BAY, ALA.	2.464			*********					
AARRIGA RIVER SYSTEM			3,278						
GULF ENTRACHASIAL MATERWAY! MOBILE BAY, ALA, TO WER									
JRLEA'S, LA							•		2,493
GULF INTRACOASTAL MATERWAY! Mississippi miver, La., To				:					
SADINE RIVER, TEX		1,260	420,861				*******		
GULF INTRACOASTAL MATERWAY' PLAGUEMINE 11 MORGAN CITY	1		I .						
ROUTE, LA			196,156		********				••••••
ATCHAFALAYA RIVFR, LA. ***********************************			37,285 54,080						
SABINE-NECHES MATERNAY, TEXAS	6,352								
GALVESTON RAY, TEXAS====================================	64.570				********		•••••		••••••
GALVESTON TO CURPUS CHRISTI,			I I						
MISSISSIPPI RIVER! VEN	4,878				********	•	*******		••••••
DRLEANS, LA., TH MOUTH OF PASSES-		,	16,915				******	••••••	57.170
MISSISSIPPI RIVER' MATUN ROUGE, LA., TO RUT NOT INCLUDING NEW		1	:						
URLEANS, LA			108,158		*********		11,760		
#ISSISSIPPI RIVER! MINHEAPOLIS, WINN., TO MOUTH OF MISSOURI									
4 I v E 4			*********				•••••		•••••
TENNESSEE RIVER, TENN., ALA.									7.160
PORT OF CHICAGO, ILL.	10,358	*********							
TOTAL, SHIPPING AREADDODO		1.2-0	A36,733	*******	*****	********	11.740		66,823
	,	.,,	,0,.33	:			,,,,,,		-0,003
GULF INTRACORSTAL MATERNAY!			,						
APALACHEE BAY, FLA., TO WOUTLE				· 					
GULF OF MERICONNOCCONN		: 14,332 423		,	*********	••••••	********		********
AARPIOR HTYER SYSTEM====================================	7,111	7,836	95,562	**********	********	**********	*******		3,236
SABINE RIVER, TEX									
ATCMAFALAYA RIVER, LA	5,100		26,466		********		•••••	•••••	
CALCASIE, REVANCE CALCAGE, LA			11,054	1.764	*********	24,024	*********		
SALVESTON BAY, TEXAS									
GULF INTRACOASTAL ABTERMAY! Galvestor to curpis christly									
16143	2,594		28,354		•••••		•••••	•••••	
GULF INTRACPASTAL MATERWAY' CORPUS CHRISTI, TEXAS, TO THE									
*Exicas sombersessessessesses			79,650		*******		••••••		1.760
HISSISSIPPI RIVER' WER URLEAMS, LA., TO MOUTH OF PASSES-	15,378	\$3,790	25 64		*****	p. 30.			
WISSISSIPPI RIVEN' BATON ROUSE, LA, TO BUT NOT INCLUDING NER ORLEANS, LA,						******	••••••	3,540	16,691
A-25-4-35 PE	77,774	. 32,276	7,304	,		/4,132			********

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR TEAR 1985

SHIPPING AREA (CONTINUED) /		DISTILLATE FUEL DIL (COVE 2914)	CRUDE PETADLEUM 30C) 1311)	SAIS)	KEROSENE (CODE 2913)	9E310JAL FJEL DIL (CODE 2915)	44PHTH4 (CODE 2917)	LURRI- CATING OILS AND SREASES (CODE 2916)	OTHER PETROLEUM PRODICTS (CODES 2918, 2921, 2941)
MISSISSIPPI RIVER MOUTH OF	!								
GMID RIVER TO BUT NOT INCLUDING RATON ROUGE, LA									4,299
MISSISSIPPI RIVER' MOUTH OF									.,,,,,,
MISSOURI RIVER TO MOUTH OF OHLO MISSISSIPPI RIVER' MINNEAPOLIS,	1,290	•••••			•••••			•••••	•••••
HIWN,, TO MOUTH OF MISSOURI HIVER	26.263				*********				
ANDE RIVER, TENN,		13,920							
LOUISVILLE	18,239								
OHIC RIVER? ENGINEER DISTRICT,	4.804								
TENNESSEE RIVEH, FENN., ALA.									
PORT OF CHICAGO, 101.									**********
TOTAL, SHIPPING AREA					••••••				10 070
		1110,300	400,753	1,750		175,157	475	3,590	34,438
DUCHITA 4-7 BLACK RIVERS, ARK. AND LA./									
GALVESTON BAY, TEXAS			4,596		•••••		•	•	
MISSISSIPPI RIVER! NEW DRIEANS,LA., TO MOUTH OF PASSES MISSISSIPPI RIVER! BATON ROUGE,						10,254		•••••	
LA., TO AUT WOT INCLUDING NEW URLEAMS, LA			5.618		******	4.744			
TOTAL, SHIPPING AREASSON	***********		10,214			17,012	•••••	•••••	
INLAND MATERMAY, FRANCIN TO MEMBERTAL PAVER, LAV MARKIOR RIVER SYSTEM			45,559	********	•	•••••		•••••	
MISSISSIPPI RIVER, LA., 10 SABINE PIVER, TEX ATCHAFALAYA RIVER, LA									
INLAND MATERMAY, FMANHLIN TO			1019401						
MERMENTALI RIVER, LA			8,142 854.444		*********		********		
SABINE-VECHES MATERMAY, 1Ex45		**********	109,731			•••••	•••••	• • • • • • • • • • • • • • • • • • • •	
GALVESTON BAY, TEXASONNON						•••••			
TEXASON			213.257	********	*********		********	•••••	******
MEXICAN HORDERHAMMANAMANAMANAMANAMANAMANAMANAMANAMANAM			31,34A			•		******	••••••
URLEANS, LA., TO MOITH OF PASSES - MISSISSIPPI WINER' HATON HOUSE,		•••••	145,355		•••••	5,994	•••••	•	
LA., TO BUT NOT INCLUDING NEW DRIEBYS, LA			29,494			•••••		••••••	••••••
DATO RIVER TO HIT NOT INCLUDING BATCH HOUGE, CA			6,12*				•••••	•••••	
TOTAL, SHIPPING AREADOND		61)	1,420,040			5,994	•••••	•••••	
BAYOU VERMILION, LA./			•						
MARHIDA RIVEN SYSTEMANONANAN GULF INTRACASTAL MATERIALY MISSISSIPPI MIVER, LA., TO			41,976				•••••	•••••	6.607
SARINE RIVER, TEX									
ATCHAFALAYA GIVER, LA			84,878		•••••	•••••	•••••		
AND BAYOU DES CANVES, LA			1,226		•••••	•••••	•••••	•••••	
CALCASIE, RIVEH AV. PASS, LA			119.476		********	••••••			
GALVEST IN SAY, TEXAS			18,342		•••••			•••••	•••••
GALVESTON TO CURPUS CHRISTI,				ı					
TEASSESSIPPI WIVER' BATON ROUGE,		********	4,695		•••••		•••••	•••••	••••••
LA,, TO RUT WIT INCLUDING NEW TRICENS, LA	1	1,329							
TOTAL, SHIPPING AREADON	150	5,004	404,545						9.697
MERMENTA, RIVER, HAYOU VEZPIQUE AND BAYOU DES CANNES, LA./ GULF INTRACOASTAL MATEMMAY!									
COT. IAINETHESIEF MAISANET.									
WORTEF RAY, ALA., TO NER									
MOBILE GAY, ALA,, TO NER ORLEAMS, LA,		••••••	•••••	••••••	********	•••••	•••••	*******	771
MOBILE 9AY, ALA,, TO MER Orleaus, Lâ,———————————————————————————————————					••••••				777
MOBILE GAY, ALA,, TO NER ORLEAMS, LA,	5,631	2,740	5,037 17,618				1,400		

CALENDAR YEAR 1985

DOMESTIC	INLAND	TRAFFIC,	AREAS	OF OR	IGIN AN	D DESTI	NATION	l	55	
	8⊾€ 4D3€8									
			NG AREA RY RE	ECELVING AN						
			TONS OF 2.0							
-			10MB 3F 2,111	" PJ 1403)		. ,			jt⊣£a	
SHIPPING AREA (CONTINUED) /	GASOLINE	DISTILLATE	CRUDE	JET FUEL	+ERGSENE	RESIDUAL	VAPHTHA	CATTNG	PETROLE JW PROJETS	
RECEIVING AREA	30(3)	FUEL UTL	PETROLEU* (CODE	3403)	(€70F 2913)	FUEL DIL (COME	(CCDE 2917)	GREASES		
		2914)	1311)			2915)		3414)	2921,	
GALVESTON RAY, TEXABORRANDO	70,571	6,547	104,473	•			••••••	•••••	**********	
GALFINTAGDASTAL MATERMAY! GALFESTON TO CORPUS CHRISTI,										
MISSISSIPPI ALVER VEA		**********				*********	18,794			
UHLEANS, LA., TO MOITH UF PASSES- Mississippi Rivem! Paton Rouge,	25,460	3,601	6,17*			**********	******		117,058	
LA., TO BUT ANT INCLUDING NEW Driebns, La.	11,353	•••••	*********	********	•••••		•••••			
TUTAL, SHIPPING AREA	148,743	12.620	336,97#			4,96#	22.144	•••••	123,530	
CALCASIEU RIVER AND PASS, LA./										
SULF INTRACOASTAL MATERMAY' APALACHEE BAY, FLA., TO MUBILE										
GAY, ALA.		A,351			*******	•••••			10,167	
THE TOTAL DESTRICT THE TOTAL THE TOTAL THE TOTAL THE TOTAL T	14,018					**********			3,371	
MISSISSIPPI RIVER, LA., TO	••••••	36,351	16,354	•••••		24,270				
GULF INTHACHASTAL WATERWAY! PLAMIEMINE TO MORGAN CITY										
ATCHAFALAYA RIVFR, LA		6,040	***********			49,779		2,845	*********	
MERMENTA RIVEN, HAYDU NEZPIZZE						•••••				
CALCASIEU RIVEM AMD PASS, LA SABINE-NECHES MATERMAY, TEXAS	111,126	21,240					40,934	53,783		
GALVESTIN GAY, TEXAS	49,579	48,505	870,952	17.373		126,454	97,866	23.638	17,672	
GALVESTON TO CORPUS CHRISTI,	7,225	76,545	38,478			544,935		1,427		
GULF INTRACODASTAL MATERWAY! Compus Christly Texasy to the										
AISSISSIBBI SINES, AEN AEVICA, POSSEBBI SINES, AEN		*********	********				4,658	14.332	4,336	
PRIFAVS, (A., TU MOUTH OF PASSES- MISSISSIPPI RIVER! BATCH ROUGE,	12,940	48,025	22.312	********		76,468	•		1,532	
LA., TO HIT WIT ENGLUDING NEADRICEAS, LA.	16,596		149,298			49,888	3,100	6,126	*******	
MISSISSIPPI RIVER! MOUTH OF OHIO RIVER TO HUT NOT INCLUDING										
HATON HOUSE, LA	12,454	7,849	********			*********	•••••	22,551	*******	
MISSOURT RIVER TO MOUTH OF OHIO			********		•••••	***********		42,441		
MISSISSIPPI RIVER' MINGEAPOLIS, Minn, to Mouth up Missourt										
ALALD STATES THE AUGUST MISS	17,045					***********	••••••	23,441	*******	
40LF RIVER, TEVN		3,444				**********				
OMIO MINER' ENGINEER DISTRICT,		2.601	••••••	********		**********	•			
OHIC RIVER' ENGINEER DISTRICT, PITTS3JRGH====================================							0,513		*******	
ALLEGMENT RIVEH, PA						5,698	24,984			
TITAL, SHIPPING AREA	252,404	561,479	1,292,637	46,016	28,558	A92,457	193,472			
SARINE-NECHES MATERIAN, TEXAS/										
GULF INTERDATEL ARTERMAY! APALACHEL BAY, FLA., TO MORILE										
BAY, ALA,	*******	879	••••••				157		**********	
AARHICH RIVER SYSTEMOOODDOODDOODDOODDOODDOODDOODDOODDOODDO	24,779	9,584			•••••	155,206	12,470		3,690	
MORILE MAY, ALA,. TO MEM DRUEAUS, _A,	5,674	18,956	•••••			117,737	23,457	•••••	40.377	
GULF INTHACOASTAL MATERMAY! Mississippi Hived, La., Tu									-	
SABINE RIVER, TEX	46,979	35,030	10,091	8,837	**********	217,010		*******	********	
PLAGUEMINE TO MINGAN CITY		2,700	*********				********	1,486	•••••	
ATCHAFALATA HIVEH, LA		********			•••••	34,945			*********	
AND BAYJJ DES CANNES, LA	5,448	5.216	95,307	********	12,456		67,615		13.401	
SABINE-MFCHES MATERNAY, TEXAS			266,295	•••••		233,331	5,402		**********	
SABINE RIVER TO SALVESTON, TEXAS			••••	*********		2.229		*******		
GALVESTO' RAY, TERAS			38,286		***********	1,089,616	54,548		224,048	
GALVESTON TO CHAPUS CHAISTI,		10,105	371 1es	*******		31,017	4.654	******	12,263	
		101103	2131343			311717	-,028		10,603	

DOS TO THE PROPERTY OF THE PRO

PATRICT SEASONS INCOMES

TABLE 4--DOMESTIC DILATO MUVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINIES SHIPPING AREA BY MECETVING AREA

CALENDAR ITAR 1985

(IN TONS OF 2,000 POUNDS)

				334021			-		
SHIPPING AREA (CONTINIED) /	GASDLINE (C OE 2911)	1571LL41F FUEL DIL (CPCE 2914)	PETHOLEUM (CUDE 1311)	JET FUEL (CUDE 2012)	«ERUSENE (CODE 2913)	95510 IAL FJEL 01L (CODE 2015)	VAPHTHA (CODE 2917)	LUMRTH CATING DILS AND GREASES (CDDE 2916)	714F# PE143LEJ# P#37 JC15 (C7)E8 2918, 2921, 2921,
GULF INTRACTASTAL MATERMAY' CORPUS CHRISTI, TEVAS, TO THE MEXICAN HORDERMANNON						95,296			
MISSISSIPPI RIVERT NEW DRUEANS, A., TO MOUTH DE PASSES-	17,653			••••••		279,534	20,374 3,516	4,617	32,258
MISSISSIPPI RIVER' RATON ROUGE, LA., TO HUT NUT INCLUDING NEW DRUEAWS, LA.====================================	16, 439	F, 110	353,594			154,243	********	15,152	21.004
#1551451PP1 #1VE#4 #961# OF UHIO 41VE# TU H 1 NOT INCLUDING BATON #788E, CA	29,75A		••••			***********		3,352	17,455
MISSISSIPP, WIVER! MOUTH OF MISSOURT RIVER TO MOUTH OF OHIS									
MINEROCOMPONICATION MINERPOLIS, MINERPOLIS, MINERPOLIS, MINERPOLIS	23,958	3,441					•••••	27,414	
41 vf Russian and a second							7,093	18,005	5,544
49444343 41454, 444,===============================	4,138	1,405	*********				2,597	1,444	27,459 15,513
UMIO ALVEMO ENGLUERA DISTAICT, LOUISVILLE	3,000						1,165	#1,473	10,635
PITTS3:33	1,190	•••••	•••••	**********		•••••	2,740	50,925	
4ND 51									15,432
CUMBERLAND RIVER, TENN, AND KY			**********	*********			414		21.647
ALLEGMENT RIVEN, PA,			*********	********			•••••	50,010	
ILLINOIS PIVER, ILL.	11,777			********					
PORT OF CHICAGO, ILL.		•••••		*********		•	24,619	54,142	
Total, SHIPPING AREA	43,418	3,8,755	1,243,992	225.044	12,656	2,599,03A	239,419	390,923	516,440
GULF INTHACHASTAL HATERHAY' SARINF RIVER TO SALVESTON, TEXAS/ CALCASIE: RIVER AND PASS, LA									
SABINE-WECHES RATERWAY, TEXAS						570			
GULF INTRACOASTAL MATERHAY! GALVESTON TO CORPUS LHMISTI,									
TERASO	*********	********	4,342	*********	*******	•••••	*******		*******
TOTAL, SHIPPING AREA				*********					6.030
GALVESTON BAY, TEXAS/		•••••	413,045			4,696	********		6,030
SULF INTRACOASTAL MATERMAY! APALACMEE MAY, FLA., TO WORLLE MAY, ALA	25	936	•••••	5. 003		3,230	13.463	Q R ^	900
APALACHICOLA, CHATTAHOOCHEE AVO	25,461	4,775		76,1142		3,734	12,842	46	4 0n
FLINT FIVERS, GA. AND FLA ESCAMBIA AND CONECUM RIVERS,									*********
F_A, AND ALA,									37.913
GULF OF MEXICURED SYSTEMANHOR RIVER SYSTEMANHOR RIVER SYSTEMANHOR SILF INTRACOASTAL MATERMAY!						70,116	1,412	5,746	4,010
ACHILE BAY, ALA,, TO MER DRIEANS, LA.		1,621			•••••	29,926			2,771
SULF INTRACOASTAL MATERMAY' MISSISSIPPI RIVER, LA., TO SABINE RIVER, TEX			14,237	18.526		119,142	1.249		993
GULF INTRACOASTAL MATERMAY! PLAGUEMINE TO MORGAN CITY									•
ATCHAFALAYA HIVER, LA	5,926					100,636			
MERMENTAN RIVER, MAYOU NEZPI-JE	•								
AND RAYDU DES CANNES, LA CALCASIEU RIVER AND PASS, LA	113,413	14,725	5,338		40,394	115.411	14 633	7,855	26.102
SABINE-NECHES MATERWAY, TEHAS GULF INTRACORATAL MATERWAY!	325,457					115,413		42,323	26,192 43,637
SABINE RIVER TO SALVESTON, TEXASHIPPOPER TO SALVESTON,		* EA	*********				•••••		
GALVESTON BAY, TEXASORER PROFISE COLF INTRACOASTAL MATERWAY!	1,153,553					>,500.742	251,656	154,411	242,971
GALVESTON TO CORPUS CHRISTI, TEXAS	454,847	65,931	359,224	********	••••••	49,898	106,278	42,869	.9, .99
COMPUS CHRISTI, TEXAS, TO THE MEXICAN ACCEPTANCE HISSISSIPPI HIVER' MEM	257,840	20,756	101,112	16,218	•••••	98,951	119,357	47,496	75,981
ORLEANS,LA,, TO MOUTH OF PASSES~ MISSISSIPPI RIVER! BATON ROUGE,	198,429	A6,123	20,656	6.072		467, 163	18,254	50,000	379.649
LA,, TO BUT NOT INCLUDING MER DRLEAMS, LA	311,741	43,372	192,169	11,196	7,097	1,128,888	A26,A3A	#1,neg	20,006
DATO ROUGE, LA			•••••	•••••		7,753	•••••	•	•••••

TABLE 4**DDMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PROMICTS**CONTINIES SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2.000 POUNDS)

•	T 1								
SHIPPING AREA (CONTINIED) /	GASOLINE (CODE 2911)	DISTILLATE FUEL DIL (CODE 2914)	PETHOLEUM (CODE 1311)	5015) (CODE	#EROSENE (CODE 2913)	9ESIDUAL FJEL DIL (CODE 2915)	(260£ 2917)	LUMATH CATTHS TILS AND SHEASES (CODE 2916)	
WISSISSIPPI RIVER' MOUTH OF OHIO RIVER	25,549		•••••••					1,356	********
PIVER	12,509		•••••••						
DHIGHTLE	5,604	18,476			********		32,215	1.227	********
JUNTINGTOVERS ENGINEER DISTRICT.		2,452	*********		********	•••••	•••••	11-075	1.695
PITTSSURGHOUSENS TENN. ALA.		5,929				9,949	4,711	78,186	2,445
CUMERIAND RIVER, TENG. AND KY MONDNGAMELA RIVER, PA. AND		1,594				••••••	13,557	4,245	
ALLEGHENY RIVER, PA, unrusunus		49,646	*********				167	59,732	2.86^
PORT OF CHICAGO, ILL,	5,645	51,763			• • • • • • • • • • • • • • • • • • • •		21.660	•••••	
TOTAL, SHIPPING AREA	3,146,082	1,923,132	891,436	227.990	56,296	4.947,823	1,524,649	730.114	911,835
SULF INTRACOASTAL WATERWAY' GALVESTON TO CORPUS CHRISTI, TEXAS/ APALACHICOLA, CHATTAHOOCHEE AND									
FLIMT WIVERS, GA. AND FLA ARRHIDW RIVER SYSTEMMENDERSONS SJEF INTMACDASTAL ARTERMAY' MORILE MAY, ALA., TO NEM									
JULEANS, LA									
SABINE RIVER, TEX		********	18,104				1,338		
SABINE-VECHES MATERMAY, TEXAS GALVESTON MAY, TEXAS GJLF INTRACOMMENTAL MATERMAY!								h,503	
GALVESTON TO CORPUS CHRISTI, TEXAS		49,036	55.017		*********	6,736	•••••		
MEXICAN HORDER		•••••	114,389	••••••		7,754	•••••	•••••	
ORLEANS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' BATON ROUGE, LA. TO BUT NOT INCLUDING NEA	1		***********	•••••		11,542	19,555	•••••	
DRLEAMS, LA		•					-		
PITTSBURGHOUSER, PA, AND A,VA,SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	,								
TOTAL, SHIPPING AREADORN	1							6,501	
GULF INTRACHASTAL MATERMAY' CORPUS CHRISTI, TEXAS, TO THE MEXICAN PORTER/ GULF INTRACHASTAL MATERMAY' APALACHEE BAY, FLA,, TO MOBILE									
ARRIJA RIVEN SYSTEMOODDOODDOODD						53.975			
ATCHAFALAYA RIVER, LA			*********			5,868			59.710
SABINE-NECHES MATERNAY, TEXAS	345,877	160,567	18,384			55,674	25,396		
GALVESTON BAY, TERAS					*********	1,294,778			47,364
GULF INTRACOASTAL MATERMAY! CORPUS CHRISTI, TEXAS, TO THE	14,111	81,7 00	115.214			99,013	13,945	•••••	11.840
MEXICA', RORDERONOCCOURSESSIEPI RIVER' WEN	i	344,907	436,961	15,073		648,470	41,218	15	66.897
JRLEANS, LA., TO MOUTH OF PASSES- WISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW	55,524	37,298		A,215	********	86,580	6,792	******	5.326
JRLEAMS, LA.	102,564	4,560	41,013	******	••••••	49,575	•••••	••••••	
BATON ROUGE, LA				•	*********				********
HIVER			**********						
AIVER			*********						
PORT OF CHICAGO, ILL.	1,826	*********	********						•••••
TOTAL, SHIPPING AREASSOSS	3,225,999	1,249,405	A29,743	470,219	42,391	2,443,641	169,840	96,506	291,137

STATES AND STATES AND STATES OF STATES AND

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SMIPPING AREA BY RECLIVING AREA

CALENDAR YEAR 1985

;)	
	.)

		-		•				•	STHER
HECELAING WAEN	GASOLINE (CODE 2911)	DISTILLATE FUEL DIL (CONF 2914)		JET FUEL (CODE 2912)	#ERDSE%E (CDDE 2913)	95517JAL FJEL OIL (COME 2915)	VAPHTHA (2008 2917)	CATING CATING OTUS AND GREASES (CODE	PETHOLES PRODUCTS (CODES 2918, 2921,
<u>.</u>								2414)	2991)
HISSISSIPPI RIVER! NEA									
PRIERYS, LA., TO MOUTH OF PASSES/ GULF INTRACOASTAL MATERWAY!									
APALACHEE BAY, FLA., TO MOBILE									
BAY, ALA	55,326	16,996				5,772	1,516	*******	
FLINT RIVERS, GA. AND FLA	7,847								
GULF OF MEXICO	29,896	41,991				64 676			25,34
SULF INTRACOASTAL MATERMAY	24,540	18,304				7 7 7 7 7			20,24
MOBILE BAY, ALA,. TO NEW									
TRLEAMS, LA	27,151	2.003				12,121	••••••		
[4,**********************									
MAYERMAY FROM EMPIRE, LA., TO	******	11*					•		•••••
GULF OF MEXICO			62,711			•••••			
GULF INTRACOASTAL MATERMAY' MISSISSIPPI RIVER, LA., TO									
SABINE RIVER, TEX.		169,784	314,513		•••••	A1,691	******		
ATCHAFALAYA RIVEY, LA		2,600	354,461			30,737	*******		
CALCASIES RIVER AND PASS, LA		1,795	62.042						
SARINE-MECHES MATERNAY, TEXAS	3,673					9,476	******		
GULF INTRACORBAL MATERNAL	11,843	4,562	302.624	7,114	•••••	157,816	*********	••••••	••••••
GALVESTON TO CHAPUS CHRISTI,									
ULF TYTRACJARTAL MATERNAY!		M, 971	85,264			6,067		•••••	
CORPUS CHRISTI, TERAS, TO THE									
MEAICAN BORDER			104,866	•••••		18,772		•••••	
WISSISSIPPI RIVER' NEW URLEANS, LA., TO MOUTH OF PASSES-		190,044	1.097.994			1,279,099	66.719	25.619	
WISSISSIPPI RIVER' HATON ROUGE,	_							(3)	
LA., TO BUT WOT INCLUDING WEA ORLEAMS, LA	12,400		T 005 543			425,557			
AISSISSIBAI BIAES, MORTH UE	12,430	37. 321	3,043,362			4/7,77	16.161		45.4
SHID RIVER TO BUT NOT INCLUDING									
MISSISSIPPI MILLER WOUTH OF	-0,723	20,447	**********		•••••		2,768		57,4
MISSOURI RIVER TO MOUTH OF OHIC									
TISISER I PAIR I	1,797		*********			•••••		2.632	
MINN., TO MOUTH OF MISSOURI									
ADLE RIVER, TENN.	30,440					5,925	*******	34.697	******
DAID RIVER' ENGINEER DISTRICT,	3,	-,,,							
LOJISVILLE	19.727	54,49	•	4.276	•••••		• • • • • • • • • • • • • • • • • • • •		•••••
TENNESSEE RIVER, TENN., ALA.	1-0,445	12.241		2.00			5.924		******
MANAMA RIVER, M.VA	2.491								
ACNONGRAELA RIVER, PA, AND									
1LL14315 914E4, 1LL		1.974							
1661.010 41464, 4661									
	••••••	•••••	••••••		••••••		2,740	•	
TOTAL, SHIPPING AREA	••••••	•••••			••••••		2,740	•	
TOTAL, SHIPPING AREA	••••••	•••••	••••••		••••••		2,740	•	••••••
TOTAL, SHIPPING AREA	••••••	•••••	••••••		••••••		2,740	•	••••••
TOTAL, SHIPPING AREA	••••••	•••••	••••••		••••••		2,740	•	
TOTAL, SHIPPING AREA	••••••	,477	••••••	14.114	••••••	≥,161,7 3 6	2,740	•	152,4
TOTAL, SHIPPING AREA	\$11,297 #2,196	6.e, 527	5,581,018	14,114		2,161,730 24,616	2,740	62,944	152.4
TOTAL, SHIPPING AREA	£11,297	6-p,617	5,581,018	14,:14		241814730 244814 244814	2,740	62,248	31,1
TOTAL, SHIPPING AREA	£11,297	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5,547,718	14.114		201610730 200610 200610	2,740	62,948	152,4
TOTAL, SHIPPING AREA———————————————————————————————————	411,297 #2,196	7,134 23,97	5,597,735	14.114		201610730 201610730 201610 211802	2,740	62,044	31,1:
TOTAL, SHIPPING AREA———————————————————————————————————	411,297 #2,196	7,134 23,97	5,597,735	14.114		201610730 201610730 201610 211802	2,740	62,348	31,1:
TOTAL, SHIPPING AREA	411,297	7,13+ 23,97	120, 11	14,174		201610730 201610 201610 201610 201610	2,740	62,044	31,11
TOTAL, SHIPPING AREA	411,297	7,134 23,97	120, 11	14,174		201610730 201610 201610 201610 201610	2,740	62,044	31,1
TOTAL, SHIPPING AREA	411,297 +2,196 -141,1-A	7,13-21,97	124, 41	14,114		241614730 284614 27442 24463 44128	2,740	62,044	31,1
TOTAL, SHIPPING AREA———————————————————————————————————	411,297 #2,196 111,1-A	7,134 2X,97	128, 93	14.114		241614730 284614 27442 24463 44128	2,740	67,044	31,1
TOTAL, SHIPPING AREA	411,297 #2,196 111,1-A	7,134 2X,97	128, 93	14.114		201610730 201610730 201610 201610 201612 201612	2,740	67,044	152,0 31,1:
TOTAL, SHIPPING AREA	411,297 =2,196	7,134	124, 11	14.114		20161-730 20161- 20161- 2017- 2017- 2017- 2016-	2.740	62,044	31,41
TOTAL, SHIPPING AREA #ISSISSIPPI RIVE-' JATON ROUGE, A., TO GUT NOT INCLIDING NEA FRICANS, LA., GUF INTRACOASTAL MATERMAY APALACHER SAY, FLA., TO MOBILE SAY, A., APALACHER SAY, FLA., TO MOBILE ARRIVATIVESS, WA, AND FLA., GUF OF MERICO	411,297 =2,196	7,134	124, 11	14.114		20161-730 20161- 20161- 2017- 2017- 2017- 2016-	2.740	67,044	31,1
TOTAL, SHIPPING AREA ALSISSIPPI RIVE-' SATON ROUGE, A., TO BUT NOT INCLIDING NEA PRICANS, A., GJE INTRACOASTAL MATERMAY APALACHEE BAY, FLA, TO MOBILE BAY, A.A. APALACHICOLALCHATTAHOOCHEE A. FLIT - IVEAS, WA, AND FLA. ARREDOR RIVER SYSTEM ALARAMA-COUSA HIVEAS, ALA, AV GA. JUF INTRACOASTAL MATERMAY ASIAS ALA, IN ALA JUVERHARMOR VANIGATION CANAL, A. ARTEGARY ROW EMPIRE, LA, TO GJE INTRACOASTAL MATERMAY WISSISSIPPI RIVER, LA, TO SAGINE RIVER, TEX, GJE INTRACOASTAL MATERMAY GJE INTRACOASTAL MATERMAY BASISSIPPI RIVER, LA, TO SAGINE RIVER, TEX, GJE INTRACOASTAL MATERMAY PLAGUETHER TO MAGGAY CITY	411,297 42,196 141,1-4	7,13, 23,07	124, 43 124, 43 27,444 24,547	14.114		201614736 201614736 201614 201614 40164 40164	2,740	67,046	31,1
TOTAL, SHIPPING AREA ALSSISSIPPI RIVE-' JATON ROUGE, A., TU JUT NOT INCLIDING NEA PRICANS. A., GUE INTRACOASTAL MATERMAY' APALACHER SAY, FLA., TO MOBILE SAY, A.A. APALACHTCOLA, CHATTAHONCHEE A., FLINT - IVERS, WA. AND FLA. ARRETOR RIVER SYSTEM ALARAMANCOUSA HIVERS, ALA. AN GA. GUE INTRACOASTAL MATEMAY' MOBILE RAY, ALA., I, NEA JUE INTRACOASTAL MATEMAY' MOSILE RAY, ALA., I, NEA JULF OF MEXICO- GALFINANDR NAVIGATION CANAL, LA. ARTEMAY ROW EMPINE, WA., TO GUE INTRACOASTAL MATEMAY' MISSISSIPPI RIVER, LA., TO SARINE RIVER, TE., GUE INTRACOASTAL MATEMAY' PLAGOIENTRE TO MORGAN CITY ROUTE, LA.	411,297 #2,196	7,134 23,07	12A, 93 27,444 24,547	10.119		201610730 200610 200610 200612 200612	2,740	67,048	31,1
TOTAL, SHIPPING AREA **ISSISSIPPI RIVE-' JATON ROUGE, A., TO JUT NOT INCLIDING NEA **PALACHER SAY, FLA, TO MOBILE **APALACHER SAY, FLA, TO MOBILE **APALACHER SAY, FLA, TO MOBILE **APALACHICOLA, CHATTAMONCHER A." **FLINT HIVERS, WA, AND FLA, **ARAMANACOUSA HIVERS, ALA, AN GA, **GA, **JUT SINTHACOASTAL MATEMAN' **MOBILE RAY, ALA, I, NEA JULE INTHACOASTAL MATEMAN' **MOBILE RAY, ALA, I, NEA JULE JATHACOASTAL MATEMAN' **JUTE OF MEMICO-	#2,196 #2,196	7,134 23,07	124, 94 27,444 24,447	14,114		201610730 201610730 201610 201610 201610 201610 201610	2,740	67,046	31-11
TOTAL, SHIPPING AREA **ISSISSIPPI RIVE-' JATON ROUGE, A., TO JUT NOT INCLIDING NEA **PALACHER SAY, FLA, TO MOBILE **APALACHER SAY, FLA, TO MOBILE **APALACHER SAY, FLA, TO MOBILE **APALACHICOLA, CHATTAMONCHER A." **FLINT HIVERS, WA, AND FLA, **ARAMANACOUSA HIVERS, ALA, AN GA, **GA, **JUT SINTHACOASTAL MATEMAN' **MOBILE RAY, ALA, I, NEA JULE INTHACOASTAL MATEMAN' **MOBILE RAY, ALA, I, NEA JULE JATHACOASTAL MATEMAN' **JUTE OF MEMICO-	#2,196 #2,196	7,134 23,07	124, 94 27,444 24,447	14,114		201610730 201610730 201610 201610 201610 201610 201610	2,740	67,046	31,1
TOTAL, SHIPPING AREA	411,297 #2,196 163,1-A	7,134 23,07	124, 94 27,444 24,447	14,114		201610730 201610730 201610 201610 201610 201610 201610	2,740	67,046	31-11
TOTAL, SHIPPING AREA AISSISSIPPI RIVE-' JATON ROUGE, A., TO GUT NOT INCLIDING NEA PRICANS. LA., APALACHER SAY, FLA., TO MOBILE SAY, A.A., APALACHERS SAY, FLA., TO MOBILE APALACHER, AND MALACHTONICHE A., FLINT INVES, WA. AND FLA. CULF OF MEDICO	411,297 #2,196 141,1-A	7,13- 23,97	120, 43 120, 43 17,464 24,547 246,678 3,17	14,114		201614736 201614736 214424 214424 21444 21444 21444	2,740	67,046	31,11
TOTAL, SHIPPING AREA———————————————————————————————————	#2,196 #2,196 165,1-6 4,66 166,6-7	7,134 7,134 73,97 23,97	124, 44 124, 44 27,444 24,445 246,678 33,794	14,114		201610730 201610730 201610 201610 201610 201610 201610	2,740	67,046	31,11

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TABLE 4--DIMESTIC INLAWN MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR TEAR 1945

SHIPPING AREA (CONTINUED) /	(CODE 2911)	DISTILLATE FUEL OIL (CUDE 2914)	PETROLEUM (CODE 1311)	JET FUEL (CODE 2912)	*EROSENE (C7DE 2913)	RESIDUAL FUEL DIL (CODE 2915)	(CODE 2917)	LURRI= CATING OILS AND GREASES (CODE 2916)	2918, 2921, 2991)
GULF INTRACOASTAL MATERWAY' GALVESTON TO CORPUS CHRISTI,								•	·-··
TEXAS	7,719		15,320			755	653	•	8,833
CORPUS CHRISTI, TEXAS, TO THE									
MEXICAN RORDER									12,774
ORLEANS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW	20A,810	4(7,469	472,979	7,394		1,437,109	41,344	37,993	1,968
ORLEANS, LA	110.406	35,535	760,290	76,292		695,156	46,657	37,523	68,441
BATON ROUGE, LA	1,325,671	132,272	274,693	245,814	•••••	402,628	2,745		172,380
RIVERSOLES, MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI	11,762	13,172	5,24#	2,728	*********		1,843	******	********
7[VER						130,548		43,851	
YAZOO RIVER AND WOUTH, MISS,	8,215 36,70û	27.760	,						25,297 38,832
WOLF RIVER, TEVN	134,016		······						
LOUISVILLE	47,232		·····				2,073	1,353	173,806
OHIO RIVER' ENGINEER DISTRICT,	*****			********	•••••	2,918	******		52,191
PITTSHURGHAMMAN TENNESSEE RIVER, TENNESSE RIVER, TENNESSE R	142,525	10,962	**********	1,748		16,630		19,354	23,498
440 XY									
YX CMA .WM3T .P3VIP CMAJP3RHUJ	20.998			747				*********	24,145
MONONGAHELA RIVER, PA. AND									
ALLEGHENY RIVER, PA.		21.430				2,432		1.000	44,859
4[SSGJR] RIVER	******		~					********	33,792
ILLINDIS RIVER, ILL.	13,394	9,612	**********			488,272	18,305	66,900 3,533	46.025 6.000
PORT OF CHICAGO, ILL.	2,100	***********			••••••	44,895	3,640		7.800
PORT OF CHICAGO, ILL,	2,100	*********			*********	44,895	3,640	6,340	7,800
TOTAL, SHIPPING AREALTHING MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT YOT LYCLIDING HATON	2,100	*********			*********	44,895	3,640	6,340	7,800
TOTAL, SHIPPING AREALISTS MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCLIDING HATON ARPIDE HAVE SYSTEM	2,100 3,822,471	926,557	2,187,511	516,108	32,207	44,895	3,640 290,145	6,340 377, 9 63	7,800
TOTAL, SHIPPING AREADONN HISSISSIPPI RIVER' MOUTH OF OHID RIVER TO BUT NOT INCLIDING HATON ROUGE, LA./ ARPION RIVER SYSTEM	2,100 3,822,471	926,557	2,187,511	516,108	32,207	44,895	3,640	6,340 377,463	7,800 1,019,311 6,291
TOTAL, SMIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON DUGGE, LA./ ARPHING RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,500 13,919 3,110	3,100	2,187,511	516,108	32,207	44,895	3,640	6,340	7,810 1,114,311 6,291
TOTAL, SHIPPING AREADONN TOTAL, SHIPPING AREADONN HISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT YOT INCLIDING HATON ROUGE, LA,/ MARPION RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,500 13,919 3,110	3,100	2,187,511	516,108	32,207	44,895	3,640	6,340	7,800 1,014,311 6,291
TOTAL, SHIPPING AREALISTS HISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO AUT NOT INCLIDING HATON RUGER, LAU, ARPHON RIVER SYSTEM————————————————————————————————————	2,100 3,522,471 2,500 13,919 3,100	926,557 3,100	2,187,511	516,108	32,207	44,895	3,640 290,145	6,340	7,800 1,014,311 6,291
TOTAL, SMIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON BOUGE, LA./ ARRHING RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,500 13,919 3,130	926,557 3,100	2,187,511	516,108	32,207	44,895	3,640 290,145	6,340	7,800 1,014,311 6,291
TOTAL, SHIPPING AREALISTS **ISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO AUT NOT INCLIDING HATON RUBER, LA./ **ARPHON RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,500 13,919 3,110	926,557 3,100	26,200	516,108	32,207	44,895	3,640 290,185	6,340	7,800 1,014,311 8,291
TOTAL, SHIPPING AREADOLD TO THE STREET OF CHICAGO, ILL. **ISSISSIPPI RIVER' MOUTH OF CHICAGO AREADOLD TO THE STREET OF THE STRE	2,100 3,822,471 2,560 13,919 3,130	926,557 3,100	2,187,511 64,507 28,200 26,530	516,108	32,207	16,534	3,640 290,145	6,340	7,800 1,019,311 8,291
TOTAL, SMIPPING AREALISTS MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO BUT NOT INCLIDING HATON DOUGE, LA./ MARPION RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,560 13,919 3,130	926,557 3,100 4,727 1,3u0	2,187,511 64,507 28,200 26,530	516,108	32,207	16,534	3,640 290,145	6,340	7,800 1,019,311 8,291
TOTAL, SMIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON ONLY OF OHIO GIVER TO BUT NOT INCLIDING HATON ONLY OF OHIO GIVERS, AGK, AND LA. ARBUING RIVER SYSTEM————————————————————————————————————	2,100 3,822,471 2,560 13,919 3,130 10,545 248,901 2,795	3,100 3,100 4,727 1,300 140,822	2,187,511 64,507 28,200 26,530 198,425	516,108	32,207	16,534	3,640 290,145	6,340	7,800 1,019,311 8,291 3,290
TOTAL, SHIPPING AREALISTS MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCLIDING HATON ROUGE, LA./ ARRHING RIVER SYSTEM— DUCHITA AND BLACK RIVERS, ARK, AND LA. SABIVE-NECHES MATERMAY, TEXAS— GALVESION BAY, TEXAS— SULF INTRACOASTAL MATERMAY' GALVESION BAY, TEXAS— GALVESION TO CORPUS CHRISTI, TEXAS— GOLF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS— MISSISSIPPI RIVER' MOUTH OF PASSES— MISSISSIPPI RIVER' MOUTH OF PASSES— MISSISSIPPI RIVER' MOUTH OF PASSES— MISSISSIPPI RIVER' MOUTH OF DATON ROUGE, LA. MISSISSIPPI RIVER' MOUTH OF DATON POUTE, MISSISSIPPI RIVER' MOUTH OF DATON POUTE, MISSISSIPPI RIVER' MOUTH OF DATON POUTE, LA. MISSISSIPPI RIVER' MOUTH OF DATON POUTE, MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MIN, TO MOUTH OF DATON MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAP	2,100 3,522,471 2,500 13,919 3,1J0 10,545 248,901 2,795	926,557 3,100 4,727 1,300 149,822	26,200 26,200 26,530 198,425	516,108	1,100	16,534	3,640 290,165 11,736 5,775 2,454	6,340	7,800 1,014,311 6,291
TOTAL, SMIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON ONLY OF OHIO GIVER TO BUT NOT INCLIDING HATON ONLY OF OHIO GIVERS, AGK, AND LA. ARBUING RIVER SYSTEM————————————————————————————————————	2,100 3,522,471 2,500 13,919 3,100 10,545 244,901 2,795	926,557 3,100 4,727 1,300 149,822	26,730 26,730 26,730 198,425	516,108	1,199	16,534 46,417 22,480	3,640 290,165 11,736 5,775 2,656	6,340	3,290 3,470 3,470
TOTAL, SMIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF ONIO GIVER TO BUT NOT INCLIDING HATON DOUGE, LA./ ARRHOM RIVER SYSTEM— DUCHITA AND BLACK RIVERS, AGK, AND LA. SABIVE-NECHES ARIERRAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— HISTORY OF COMPUS CHRISTI, TEXAS— MISSISSIPPI GIVER' NE DALEANS, LA. MISSISSIPPI GIVER' NE DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF PASSES— MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MOUTH OF DALEANS, LA. MISSISSIPPI GIVER' MINERAPOLIS, MIN., TO MOUTH OF MISSIOURI ARRANSAS GIVER, AGK. DALE RIVER, ENGINEER DISTRICT, LOUISVILLE— DALE GIVER' ENGINEER DISTRICT, DOUG GIVER' ENGINEER DISTRICT,	2,100 3,522,471 2,560 13,919 3,110 10,545 244,901 2,795	3,100 3,100 4,727 1,300 109,822	26,530 198,425	516,108	1,199	16,534 48,417 22,480	3,640 290,165 11,736 5,775 2,454	6,340	3,290 3,470 3,470
TOTAL, SHIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF ONIO GIVER TO BUT NOT INCLIDING HATON OUGE. LA./ MARPHON RIVER SYSTEM————————————————————————————————————	2,100 3,522,471 2,560 13,919 3,130 16,545 248,901 2,795	3,100 3,100 4,727 1,300 1,40,A22 	26,530 28,200 26,530 198,425	516,108	1,100	16,534	3,640 290,145	6,340 377,463	3,290
TOTAL, SHIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON GUGGE, LA! ARBHIGH RIVER SYSTEM— OUGHITA AND BLACK RIVERS, AGK, AD LA. SABIVE-NECHES MATERMAY, TEXAS— GALVESTON BAY, TEXAS— OLF INTACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS— CORPUS CHRISTI, TEXAS, TO THE TEXAS— GELF INTACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, TO THE TEXAS— MISSISSIPPI BIVER' MOUTH OF PASSES— MISSISSIPPI BIVER' MATON BOUGE, LA., TO BUT NOT INCLUDING NEM DELEMBLE, LA.— MISSISSIPPI BIVER' MOUTH OF DELICATION BATON POUGE, LA., TO BUT NOT INCLUDING NEM MISSISSIPPI BIVER' MOUTH OF OHIO MISSISSIPPI BIVER' MOUTH OF OHIO MISSISSIPPI BIVER' MOUTH OF OHIO MISSISSIPPI BIVER' MOUTH OF OHIO MISSISSIPPI BIVER' MINNEAPOLIS, MISSISSIPPI BIVER' MINNEAPOLIS, MINNE, TO MOUTH OF MISSISSIPPI BIVER' MINNEAPOLIS, MINNE, TO MOUTH OF MISSISSIPPI BIVER' MINNEAPOLIS, MINNE, TO MOUTH OF OHIO MISSISSIPPI BIVER' MINNEAPOLIS, MINNE, TO MOUTH OF MISSISSIPPI BIVER' MOUTH OF OHIO MIVER' ENGINEER DISTRICT, LOUISVILLE— DHIO MIVER' ENGINEER DISTRICT, MUTINGTON— MAY, X,	2,100 3,522,471 2,500 13,919 3,130 10,545 248,901 2,795	926,557 3,100 4,727 1,300 149,822	26,200 26,200 26,530 198,425	200	1,100	16,534	3,640 290,165 11,736 5,775 2,454	6,340	3,290 3,494 3,494 14,529
TOTAL, SHIPPING AREALISTS MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO BUT NOT INCLIDING HATON GOUGE. LA! AARDIGH RIVER SYSTEM— DUCHITA AND BLACK RIVERS, AGK. AND LA. SABIVE-NECHES MATERWAY, TEXAS— GALVESTON BAY, TEXAS— SULF INTACOASTAL MATERWAY' GALVESTON BOTOCOPUS CHRISTI. TEXAS— COPPUS CHRISTI, TEXAS, TO THE GALVESTON TO COPPUS CHRISTI. MISSISSIPPI GIVER' NEW DATE OF PASSES— MISSISSIPPI GIVER' MOUTH OF PASSES— MISSISSIPPI GIVER' MOUTH OF PASSES— MISSISSIPPI GIVER' MOUTH OF PASSES— MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO MUT NOT INCLUDING NEW DATE OF PASSES— MISSISSIPPI GIVER' MOUTH OF OHIO GIVER TO MUT OF UNITABLE TO MUTH OF OHIO GIVER TO MUTH OF OHIO GIVE	2,100 3,522,471 2,500 13,919 3,130 10,545 248,901 2,795	926,557 3,100 4,727 1,300 149,822	26,200 26,200 26,530 198,425	200	1,199	40,417 22,480	3,640 290,165	1,772	3,290 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470
TOTAL, SHIPPING AREALISTS TOTAL, SHIPPING AREALISTS MISSISSIPPI DIVER' WOUTH OF OHIO RIVER TO BUT NOT INCLIDING HATON ARBHION RIVER SYSTEM— ARBHION RIVER SYSTEM— OLITIA AND BLACK RIVERS, AGK, AND LA. SABING-NECHES ARIERAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GALVESION BAY, TEXAS— GOLF INTRACOASTAL MATERMAY' COMPUS CHRISTI, TEXAS, TO THE "ISSISSIPPI DIVER' NEA ORLEANS, LA., TEXADITY NEA ORLEANS, LA., TEXADITY OF PASSES— MISSISSIPPI RIVER' MOUTH OF PASSES— MISSISSIPPI RIVER' MOUTH OF OHIO MISSISSIPPI RIVER' MOUT	2,100 3,522,471 2,560 13,919 3,100 10,545 244,901 2,795	926,557 3,100 4,727 1,300 109,822 6,301 76,245 2,456	2,187,511 64,507 28,200 26,530 198,425	200	1,199	40,417 22,480	3,640 290,165	1,772	3,470 3,470 14,529

TABLE 4--DUMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

	GASOLINE SACO) 11095	DISTILLATE FUEL UIL (CONE 2914)	CRUDE PETROLEUM (CODE 1311)	JET FUEL (CONE 2912)	#ERDSENE (CDDE 2913)	RESIDUAL FJEL DIL (CODE 2915)	NAPHTHA (CODE 2917)	LURRI- CATING DILS AND GREASES (CODE 2916)	OTHER PETROLEUM PRODUCTS (CODES 2918, 2921, 2991)
WISSISSIPPT RIVER' WOUTH OF CHIC WISSOURT RIVER TO MOUTH OF CHIC RIVER!									
GALVESTON BAY, TEXAS		•••••			********	6,200	627	*******	
JREENS, LA		*******	16,159			1,701	•••••		
WISSISSIPPI RIVER' WINNEAPOLIS, WINN, TO MOUTH UF WISSOURI	33,875	21,699	*********				********		
ADLE RIVER, TENN,	25,263 9,017	9,077	**********		**********			1,339	1,808
DHID RIVER! ENGINEER DISTRICT,	95,424	87,056	*********		5.417			*******	•••••
TENNESSEE RIVEM, TENN., m.A.	41,481	5,126							
CUMBERLAND RIVER, TENN, AND KY		*********	*********				********		15,332
PORT OF CHICAGO, ILL.			*					105,5	744
TOTAL, SHIPPING AREA	226,528	125,722	16,159		5,417	7,911	627	3,650	23,966
MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MILITH OF MISSOURI RIVER/ MARRIOR RIVER SYSTEMATERIAN			*					•••••	14,147
GULF INTRACDASTAL MATERMAY. Mississippi miver, la., tu									
SABINE RIVER, TEX			251.229						5,539
GALVESTON BAY, TEXAS			**********	5,900		15,757			
WISSISSIPPI HIVER' NEW DRUFAND, LA., TO MODITH UF PASSESH MISSISSIPPI RIVER' MATON ROUGE, LA., TO MUT NOT INCLUDING NEW		17,183	•••••			138,170	1,368	1,420	6,406
TREET TO BUT NOT INCLUDING	33,269	57,663	423,167			\$24,745		14,321	22,417
SATON ROUGE, LA	31,148	6,781	*********		********			*******	11,795
WISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI			**********		1,940		*******	*******	2,924
alle Bives, Teny,	910,018 3,935								4 9 5,798 12,505
OMIC RIVER' ENGINEER DISTRICT,	353,477				1,709				108,367
DHIO RIVER' ENGINEER DISTRICT,									
THE REPORT OF THE PROPERTY OF		******				_			
PITTSHURGHOUSEN, TENN., ALA.			•••••			24,260			3,504
AND RY		*********							217,879 74,919
4. VA									11,916 310,362
1114018 RIVER, 111	144,058	93,442		4.613	1,750				79,965
MINNESOTA RIVER, WINN, ***********************************	33,679	19,137						•••••	43,930 42,297
PORT OF CHICAGO, ILL.		2.885					•••••		145,178
TOTAL, SHIPPING AREAHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	1,694,920	735,147	793,326	7,513	5,399	460,755	1,358	15,741	1,535,454
SAGINE-WECHES MATERMAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS					••••••	••••••			*********
GALVESTO: TO CURPUS CHRISTI, TEXAS			•••••	********	•	•••••	4, 147		********
CORPUS CHRISTI, TEXAS, TO THE MEXICAN BORDER		10,074			••••••	21,459	•••••		*******
LA., TO BUT NOT INCLUDING YER ORLEANS, LA					•	A,450			*******
OMIO RIVER TO BUT NOT INCLUDING BATON ROUGE, LA		1,400	••••••		••••••	••••••	••••••	•••••	••••••
RIVER									*********
PORT OF CHICAGO, ILL.			**********	*********			2,040		
TOTAL, SHIPPING AREA		20,466	••••••	•••••	•••••	52,573	32,154	3,477	•

TABLE 4--DIMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINIED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN 1045 OF 2,000 POUNDS)

SHIPPING AREA /	GASOLINE (CODE 2911)	DISTILLATE FUEL DIL (CODE 2910)	PETROLEUM (CODE 1311)	JET FUEL (CODE 2912)	(CO)E	PESTOUAL FUEL TIL (CODE 2915)		OTLS AND GREASES (CODE 2916)	2918, 2921, 2991)
ARMANSAS RIVER, ARM./				•			•	·	•
#ARRIOR RIVER SYSTEM									
ATCHAFALAYA RIVER, LA	**********					4,016			
CALCASIEU RIVER AND PASS, LA SABIVE-VECHES MATERWAY, TEXAS									********
GALVESTON BAY, TEXAS							2,443	33,110	
GULF INTRACOASTAL MATERMAY' GALVESTOW TO CORPUS CHRISTI,									
TEXASOROROROROROROROROROROROROROROROROROROR					•••••			•••••	1,412
ORLEANS, LA., TO MOUTH OF PASSES- Mississippi river' baton rouge,				*********	*********	37,629		*******	
LA., TO BUT NOT INCLUDING NEW ORLEANS, LA			6,093		**********	141,299			-3,563
WISSIGNER RIVER TO MOUTH OF DHID RIVER			••••••	********	•••••			1,391	
MINN., TO MOUTH OF MISSOURI									
ARKANSAS RIVER, ANN			3,370			2.082		3,005	
ADLF RIVER, TENN,	*******				*********	10,771	********	*******	10,362
DHIO HIVER' ENGINEER DISTRICT,	· ·								
DHIN RIVER' ENGINEER DISTRICT, PITTS39RGH====================================								¥ 774	
ALLEGMENY RIVEM, PA					*********				*******
TOTAL, SHIPPING AREA			9,463			215,253	2,993	50,308	80,047
WULF RIVER, TENN./ ATCHAFALAYA RIVER, LA	12.400	********					******		
CALCASIEU RIVER AND PASS, LA	2,139				*******			*******	
SABINE-NECHES NATERNAY, TEXAS GULF TUTRACOASTAL MATERNAY! SABINE RIVER TO GALVESTON,					*********	*********	5,698		
1E x 43							1,400		
GALVESTON BAY, TEXAS	6,020				********	*******	*******	*******	•••••••
TEXAS	1,285					•••••	*******		********
ORLEANS, LAL, TO MOUTH OF PASSES. MISSISSIPPI RIVER! BATON ROUGE,						40.605			
LA., TG BUT NOT INCLUDING NEW DRLEAMS, LA MISSISSIPPI RIVER' MOUTH OF	3,900	28,015	********			40,277			
DVICE TO THE CT PAVIS CINC BATO'S POSICE, LASTTONNOS OF THE WISSISSIPPI RIVER' MOUTH OF	44,727	82,052			2,317	2,666	•••••		1.809
WISSOJAI RIVER TO MOUTH OF DHID	12,829					•••••			
#3LF RIVER, TEND,	61,553	67,310		3,791	********	•••••	*******		
LOUISVILLE	3,244								
ONIO RIVER! ENGINEER DISTRICT,		2,975						1.770	2.642
PITTSBURGHOUSER DISTRICT, TENNESSEE RIVER, TENN., ALA.		6,375				2,633			
440 KY	*********		********						5,472
CUMBERLAND RIVER, TENN. AND KY MONONGAMELA RIVER, PA. AND R.VA			,						
ALLEGHENY RIVER, PA					*********		*******	1,577	
TOTAL, SHIPPING AREA	315,212	295,866		8,274	15,910	84,969	7,098	6,029	10,490
OHTO RIVER' FYGINEER DISTRICT, LOUISVILLE/ ATCHAFALAYA RIVER, LA,									
GALVESTON BAY, TEXAS			*********						
ORLEANS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' BATON ROUGE, LA., TO RUT NOT INCLUDING VEH		3,922		*********		22,839	******		7,284
JRLEANS, LA	7,596					12,940	*******		********
MISSISSIPPI RIVER' MOUTH OF	1,231		********	5.405	********	31,864	*******		14,854
MISSISSIPPI RIVER! MINVEAPOLIS,	45,945	4,711		1,431		********	******		••••••
WINN, TO WOUTH OF WISSOURI	1.4.4.4	** ***	:						
YAZOD RIVER AND WOUTH, MISS		30,204		1,492	*********				
MOLF RIVER, TENN, ***********************************		21,853	25,578	1.502		2,891	•••••		7.104
Pulo alaga. Edilatta pisiaiti,	599,459	251,612		42,051	8,930	40,600	1,902		15,605

TABLE 4--DOMESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

SHIPPING AREA (CONTINUED) / RECEIVING AREA	GASOLINE (CODE 2911)	FUEL OIL (CODE 2914)	PETROLEUM (CJDE 1311)	5615) (CODE	2913)	FUEL DTL (COME 2915)	(EODE 2917)	LURRI- CATING DILS AND GREASES (CODE 2915)	2918, 2918, 2921, 2921,
OHIO RIVER' ENGINEER DISTRICT, MUNTINGTON	44,942	38,923							2,252
CHIO RIVER' ENGINEER DISTRICT,		7,690	•••••			93,800	*******	1,103	********
TENNESSEE RIVER, TENN., ALA.	115,764	77,425		1,400	1,393	1,225			
CJMBERLAND RIVER, TENN, AND KY BIG SANDY RIVER, KY, AND M.VA	12,103					4,441	•		
MANAMA RIVER, A.VA	121.781	22.454		6.722			RIA		*
LITTLE KANAMMA RĪVER, M.VA MONUNGAMELA RĪVER, PA. AND		*******							
4,44,000000000000000000000000000000000									114.612
PORT OF CHICAGO, ILL.	15,280						•••••		
TOTAL, SHIPPING AREASSESSES	1,294,399	514,396	25,578	99,405	10,323	220,825	2,720	6,461	155,711
THID PIVER! ENSINEER DISTRICT, HUNTINGTON/									
CALCASIEU RIVER AND PASS, LA									1,795
GALVESTON BAY, TETASHHALLAND MISSISSIPPI MIVER! NEW							******	۲,529	
ORLEANS, LA., TO MOITH OF PASSES- MISSISSIPPI RIVER! BATON ROUGE,	1,600		*********			90,673		4,431	15,335
LA., TO BUT NOT INCLUDING NEW ORLEANS, EA.						11,740		4,966	75,884
FISSISSIPPI PIVER' MUUTH OF UHIC RIVER TO BUT WAT INCLUDING									
SATON HOWSE, LA,				41,339		*********	*	4,310	
HISSISSTPPI RIVER MINEAPPLIS, WINN, TO MOUTH OF MISSOURI	4,19/	•••••		95,300	1,510	•••••		1,119	
9 I v F 9	16,355			1,172				15,053	
YAZCO RIVER AND MOUTH, MISS		**********						38,321	
ARRANGAS RIVEN, ARK									21,216
OMIC DIVER ENGINEER DISTRICT,		769,717		376,479			•		
JMIO RIVERY ENGINEER DISTRICT, Muntington	612,493	453,840		1,333	2,326	9,610			1.400
UMIO RIVER' ENGINEER DISTRICT, Pittshurgmannen – – – – – – – – – – – – – – – – – –		146,180	82,846	153,153	5,331	2,816	1,496	1,443	
AND RY, IE 44., ALA.	58,875								
CUMBERLAND RIVER, TENN. AND KY	***********				•	•••••			45,281
av.m dra, kv. avgrs vcvas	3 8,9 07 500,556	253,710	030,040	2,407	3,176	••••••	13,326		
LITTLE KANAMMA RÎVER, M.VA Monongamela River, Pa. Avo		1,209		*******		*********	• • • • • • • • • • • • • • • • • • • •	•••••	
A. 74			•••••						
ALLEGHENY RIVEM, PA					1 470				
PORT OF CHICAGO, ILL.	16,021								
TOTAL, SHIPPING AREA	3,554,584	1,812,483	760,938	668,954	20,162	202,124	17,278	112,231	185,710
THIO RIVER' ENGINEER DISTRICT,									
PITTSSURGH/ GALVESTON BAY, TEXASHIPPING GULF INTRACOASTAL MATERWAY!	3,092		••••••	••••••	•••••		•••••	•••••	9,079
GALVESTON TO CORPUS CHRISTI, Texas		•	•••••		•••••	•••••	•••••	*******	15.209
ORLEANS, LA., TO MOUTH OF PASSES- MISSISSIPPI FIVER' BATON ROUGE, LA., TO HUT NOT INCLUDING NEW	********	1,435			******		•••••		2,396
VAZOO RIVER AND MOUTH, MISS							••••••	26,95	6,506
n. F RIVER, TENN.									1,429
U-11 RIVER' ENGINEER DISTRICT, LOUISVILLE		1,406	• • • • • • • • • • • • • • • • • • • •	********	••••••	•••••	•••••		
OHIO RIVER' ENGINEER DISTRICT,	15,871	14,565	1,430	*******	••••••	•••••		2,598	
PITTS9.JRGHaaaaaaaaaaaaa	. , , ,								
SIG SANDY HIVEN, MY, AND M, VA, KANAMMA RIVER, M, VA,			67,234	502		72,987			••••••
MOMONGAMELA RIVER, PA, AMO									
ALLEGMENY RIVEN, PA									
TOTAL, SHIPPING AREA					•••••				

CALENDAR YEAR 1985

DOMESTIC	INI AND	TD ACCIO	ADEAS	OF 0		.m n:==	1 0 1 4 - 1 6 -		63	•
DOMESTIC	INLAND	IRAPPIC	, AREAS	Or U	KIGN A	AD DE21	INATIO	N	03	•
A T	9LE 403# E\$		OVEMENTS OF NG AREA BY R		AND PETROLEU	# PP30UCTS	CONTINUES			
			CALENDAR YE	AR 1985						
			TONS OF 2.0							
SECEINING WAEM	G450LINE (C00E 2911)	DISTILLATE	CRUDE PETROLEUM (CODE 1311)			RESIDUAL FUEL DIL (CODE 2915)	VAPHTHA (CDDE 2917)	1/4-1- 1/4-1-4 1/4-	174ER PETHOLEJM PROJETS (CODES 2916, 2921, 2991)	
TENNESSEE RIVER, TENN., ALA. AND	•	•	•	•	•	•	•			
KY./ GULF INTRACOASTAL MATERWAY!										
MOBILE MAY, ALA,. TO MEN Drukans, La		7,201	•••••					•••••		
GALVESTON BAT, TEXAS			•••••				52,754	********	17,33A	
LA,, TO BUT NOT INCLUDING NEW URLEANS, LA,	1,400		•••••				7,451	•••••	3,371	
ISSISSIPPL RIVER MOUTH OF OHIG RIVER TO HUT NOT INCLUDING										
HATON HOUGE, LA	3,120	1,400	**********			•••••		•••••	6,116	
FINA, TO MOUTH OF MISSIURI FIVER				*******		6.785				
DHID HIVER' ENGINEER DISTRICT.										
TÉVNÉSSE RIVER, TENV., ALA.	1.699	48,900	***********			13.221		********	23,574	
Last Michiganesessessessesses										
FUTAL, SHIPPING AREA	25,141	59,017	•••••			20,006	60,205	1,589	50,399	
N.YH CWA ,WAST ,REVIR OVAJEHMUS - YH CWA ,WAST ,WAVIF C/AUFSHMUS		********	********				*****	******	1,818	
V.AV.E. CVA .TX .FBVIF YCMAE 218							-		• • • • • • •	
GULF INTHACOASTAL MATERMAY! APALACHER RAY, FLAL, TO MOMILE										
347, ALA.		**********	********	*******		•••••	•••••	•••••	1,273	
THE ANSILA. TO MOUTH OF PASSES - MISSISSIPPI RIVER! RATON ROUGE,						6,324			********	
LA TO AIT NOT INCLUDING NEW										
AISSISSIPPI RIVES, WORLH OF		*********					******		1.450	
PISSOURT RIVER TO MOUTH OF OHIO				2,10	0		1,303	22.059	********	
MISSISSIPPI RIVER! MINNEAPOLIS, Minn,, to mouth of Missourt										
HT uf Punnance		••••••				*********		2,952		
JAIG RIVERY ENGINEER DISTRICT, LOJISVILLE	7,531	4,296		3,39	0		10,997	84,663	243,176	
SHID PIVER! ENGINEER DISTRICT,	9,557	5,473	***********			4,672	2,534	•••••		
PITTS SING PIVER, TENN, AND KY.	*********	********					13,235			
ANARHA LIVER, M.VA	1.950									
4,14,0000000000000000000000	••••••					2,708		1,408	85.134	
ALLEGREWY RIVEW, PAPRINT OF CHICAGO, ILL.	••••••	•••••				••••••	1,619	36,154	6,440	
TOTAL, SHIPPING AREASSON	18,748	14,929	*********	5,49	· · · · · · · · · · · · · · · · · · ·	172,495	29,768	224,429	417,303	
CANADAM RIVER, N. 44./										
UHID PINER' ENGINEER DISTRICT. PITTSA PGH	**********	•••••	•••••			1,057	•••••	*******		
MINUNGAMENA MINEM, MA, AND KINAIZ						••				
Salveston gay, Texasononononono Gule Intracostal Maternay!		•••••		*******		•••••	•••••	•••••	5,313	
GALVESTON TO CHRPHS CHRISTI,								******	9.495	
#364 PiveR, TENN. ***********************************		*********	*********	*********		••••••			8,597	
3-10 Alient Engines Distalct,		*********	•••••			1,400			•••••	
PITTS4. AGAMMANAMANAMANAMANAMANAMANAMANAMANAMANA	**********									
MONEY SAMELA HISTH, PA. END						•			********	
ALLEGAENY STREM, PA.	******	350						*******		
PORT IF CHICAS - ILL.										
TOTAL, SHIPPING AREA	7,195	M,71A	********			29,457	•••••	********	66,394	
ALLEGATHY ATVER, PA./ WALVERTON BRY, TEXARADORDORDO	*********	•••••	••••••			•••••		4,317	••••••	
HISSISSIPPI RIVER' NOW DRIERNS, LA., TO HOUTH OF PASSES+										
ALLEGHENY RIVER, PA									********	
TOTAL, SHIPPING AMEA	***********	1,247		•••••		•••••	•••••	14,581	•••••	
TELINOIS MIVER, ILL./										
SABINE-NFCHES MATERMAY, TEXAS GALVESTON DAY, TEXAS		4,872	***********				••••••		*********	

TABLE 4--DOMESTIC INLAND HOVEMENTS OF PETPOLEUM AND PETPOLEUM PRODUCTS--CONTINIED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(1N TONS OF 2,000 POUNDS)

- -	τ :	•							
SHIPPING AREA (CONTINUED) /	GASTILINE (CHDE 2911)	DISTILLATE FUEL DIL (FDOE 2914)	CRUPE PETROLEUM (CODE 1311)	JET FUFL (CODE 2912)	≠ERDSENE (CODE 2913)	RESIDUAL FUEL DIL (CODE 2915)	ЧАРНТНА (СООЕ 2917)	LUHRT# CATING DILS AND SPEASES (CODF 2916)	2918, 2921, 2991)
MISSISSIPPI RIVER' BATON ROUGE,									-
LA., TO AUT NOT INCLUDING NEW									
JRLEANS, LA	,		1,445			94.165	******		
MISSOURI RIVER TO MOUTH OF DATE	1.4 001	214,251			10 177				
AISSISSIPPI RIVER' MINIFERDURI IN THE STATE OF THE STATE	132,701	6154631			1-,1/3	•••••		********	3,205
AULF RIVER, TENL.			6,730	12,676	24,985	13,360	2,724	•	10,914
OHIO PIVER' ENGINEER DISTRICT,	7,191					******			3,365
THE TOTAL STATE OF THE STATE OF									
DALO RIVER' ENGINEER DISTRICT,				•••••		• • • • • • •			*********
PITTSA IRGA							••••••		
ILLINOIS RIVER, ILL.									
BLACK PIVER, PIS		13,576		2,470					
PORT OF CHICAGO, ILL.	3,955	۶۲ ۰ ۷۵5				37,091		******	
TOTAL, SHIPPING AREA	466.775	370,894	8.175	14,550	40,358	187,822	2,774	*******	29,400
WINNESOTA RIVER, WINN./ WISSISSIPPI RIVER! WINNEAPOLIS,									
MINN. TO MOUTH OF MISSCURI									
KIVERAAAAAAA		*******					******		6,068
LAKE UNTARIO/ VEW YORK STATE RANGE CANAL						14 013	*******		
						101-22			
DETROIT AND ROUGE RIVERS, MICH./ DETROIT AND ROUGE RIVERS, MICH.+		5,450	*********			67,189			•••••
LAKE MICHIGAN/									
MISSISSIPPI RIVER! NEW JRLEANS, LA., TO MOUTH OF PASSES-			*********			84.418	******		*******
MISSISSIPPI RIVER' MOUTH OF									
UHICHIOR TO BUT NOT INCLUDING BATOR POUGE, LA			•••••				******	a. 100	
MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH OF DHID								4,,,,	
MISSISSIPPI RIVER* MINGEPOLIS, 41NN, TO MOUTH OF MISSOURI		*********	*********			***********	******	*******	3,210
214f2	136,883	********	**********					36,654	29,550
TENNESSEE RIVER, TENN., ALA.			*********					30,277	19,985
ILLINOIS RIVER, ILL.	8,100		**********						
PORT OF CHICAGO, ILL.		7,865	**********			7,155			7,451
TOTAL, SHIPPING APEA	162,172	4,058				41.603	5,592	71.550	54,445
PORT OF CHICAGO, ILL./		,							
MERMENTAU RIVER, BAYOU NEZPIJJE									
CALCASIEU RIVER AND PASS, LA							********		12,601
SABINE-MECHES MATERMAY, TEXAS									
GALVESTON BAY, TERAS		*********	•••••		********		20,806	•••••	5,528
GALVESTON TO CURPUS CHRISTI,									
TEXAS						********	*******		4,125
ORLEANS, LA., TU 40174 OF PASSES- MISSISSIPPI RIVER! RATON ROUGE,		•••••		•••••	•••••	24,168	••••••		•••••
LA., TO BUT YOU INCLUDING NEW									
DRÉEAUS, LA	3,000	•••••	•••••			60,073			26,454
MISSOURT RIVER TO MOUTH OF DHID									
GIVER		******	1,732			21,491	******	*******	11,765
MINN., TO MOUTH OF MISSOURI								_	
#1vER		9,500	56,484			72,466	*******		5,454
3410 RIVER' ENGINEER DISTRICT.									
DUISVILLE			********				1,337		
DHIO RIVER' ENGIVEER DISTRICT,		25,793		********	*********	25,647	••••••	••••••	4.637
PITTSBURGHOUSER, TENN., ALA.		***********	•••••	•••••		17,698	•••••	3,657	8.088
AVD KY									
BIG SANDY RIVER, KY, AND M, VA,						47,023	•••••		
ILLINOIS RIVER, ILL.	2u2.4F	2,164 117.11A			*********	4,851 49.867	32,745		40.010
TOTAL, SHIPPING AREA	59,545	154,345	58,216	********	•••••	358.667	59,415	11,064	149,044

CONTRACTOR BASSASSASSASSAS

TABLE 4--DIFERTIC INLAUD WINDEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR FEAR 1985

114 TOWS OF 2, 110 PO (NOS)

-		• •	,,,						
SHIPPING AREA /	54\$76\$45 6770E 2931)	71571ATF F.E. 71 (* E 2914)	CRUPE PETROLEUM (CODE 1311)	(2162) (200E (200E	*E#78E%E (C03E 2913)	RESIDUAL FJEL DIL (CODE 2015)	44PHTH4 (CO)E (T)PS	2916) CATING DILS AND SREASES (SOSE (SOSE	7THER PETROLEJM PRODUCTS (CODES 2915, 2921, 2991)
LAKE SUPERIOR/		11,514		•••••		14,763	•		••••••
LOS ANGELES AND LONG HEACH ARROURS, CALIF./ LOS ANGELES AND LONG HEACH HARBORS, CALIF	16.413	217,877	24,427		•••••	8,449,787	•••••	27,159	4,675
SAN FRANCISCO BAY AREA/ SAN FRANCISCO MAY AREA SAN JOAGUIN MIVER, CALIF,	93,151	117,345	5,949,457	134,601	••••••	1,761,752 2,364	10,519	41,124	5,652
TOTAL, SHIPPING AREA	93,161	117,345	5,949,017	184,671		1,763,416	10,5 9	41,124	2.652
SAN FRANCISCO HAT AREA		•				5.247	•••••		•••••
COLUMNIA HIVER' VANCOLIVEE, MASH., TO THE MOUTHY COLUMNIA PIMER' VANCOLVER,									
MASH,, TO THE MOUTH					•••••	48,790		*******	650
MILLAMETTE AND VAMMILL MIVERS,	26,490 11,014	7.44			*********		*********		*********
SYARE RIVER, UMEG., MASH, AND		7,257				••••••	********	********	
TOTAL, SHIPPING AREA	47,504								650
COLUMBIA RIVER! AHOVE CELILO FALLS TO MENDEMICH, MASH./									
COLUMNIA RIVERS VANCOUVER,	2.6^^	•••••		•••••		•••••	•••••		•••••
COLUMBIA RIVERT ABOVE CELILO FALLS TO KENVERTOR, MASH, MANHALL RILLAMETTE AVO VAMHILL MIVERS,	1,310	14,307		•••••	••••••	•••••	•••••	••••••	•••••
SHAKE RIVER, DRES,, MASH, AND	40,345	34,172	•••••	3,346	••••••	•••••			••••••
TOTAL, SHIPPING AREA						•••••			
STULAMETTE AND VANHILL SIVERS.	44.275	22.46.		3,300	********	••••••	*******	*******	
COLUMPTA RIVER! VANCUUVER,									
MASH,, TO THE MOSTHMANAGES.	10.915	31,23#			********	100,634	*******	520	********
AASH., TO THE TALLES, DREG COLUMNIA RIVER! AHOVE CELILO FALLS TO RENNERICH, MASH						· -			********
WILLAMETTE AND VAMITLE PIVERS, DREG.	456,13 4 21,725				••••••	21,413	9,937		
SMAKE RIVER, UMEG., MASH, AND		-				********			
TOTAL, SHIPPING AREA	448,775		•••••		**	411,450	A, 957		
SHARE PIVER, OREG., AASH, AND IDAMO/									
COLUMNIA RIVER! VANCOUVER,	1.334		,,		••••••		******		*****
COLUMNIA RIVER! ARTVE CELTUS FAULS TO KENNENTOK, MASM, ******	**********	1,052				•••••	********		•••••
TOTAL, SHIPPING AREADONNESS	1,334	1,032	•••••		•••••				
VEHSTAW PRATUEIRT CAM CHILE TSBUR PRATUEIRT CAM CHUCE TSBUR									
LUMER & JPPER SOUTHEAST ALASKA/	321,264	572,4-5	13,142	510,921	********	1,539,463	*******	1.214	7,978
LOWER & JPPER STUTHEAST ALASKA	\$7,503	130,324		15,641	•••••	•••••		•	\$ 9
PAINCE WILLIAM & CHOM INLET, ALASKA AREA, PRINCE WILLIAM & CHOK INLET, ALASKA AREA	18,907	23,417	434,855	3,029		•	•••••	•••••	*******
ALASKA PEVIVSJLAALASKA PEVIVSJLA	7,291	49,029		12,946	•••••		*******		16,771
VIKON RIVER, ALASKA/ VUNON RIVER, ALASKA									21.421
SERING SEA PORTS, ALASKA/									C1+471
BERING SEA PORTS, ALASKA	165	27,561	******	*********	********	*********	********	*******	4,132

CALLES SOURCE MODERATION NECESSION PRODUCES SOLD

TABLE 4--NOWESTIC INLAND MOVEMENTS OF PETROLEUM AND PETROLEUM PRODUCTS--CONTINUES SMIPPING AREA BY RECEIVING ANEA

CALENDAR YEAR 1985

(TN TUNS OF 2,000 POUNDS)

_									DTHER
SMIPPING AREA /	2911) GASDLINE GASDLINE	DISTILLATE FUEL DIL ECODE 2914)	CRUDE PETROLEUM (CODE 1311)	JET FUEL (CODE 2912)	KEROSENE (200E 2913)	RESIDUAL FUEL DIL (EDDE 2915)	44PHTH4 (CODE 2917)	CODE CODE CODE	PETROLEUM PRODUCTS (Choes 2918, 2921, 2991)
JANU, MARAII/ JANU, MARAII						110,060	•••••	•••••	********
PUERTO RICO/ PUERTO RICO	. 623	4,460							*********

TABLE 5--DOMESTIC THEAND MOVEMENTS OF IRON AND STEEL SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(EDAUCE 000,5 40 SACT AT)

(IM 10H3 DF 27000 F		T	1 .		
SHIPPING AREA	PIG IRON	IRON AND	IRON AND STEEL SEMIFINISHED PRODUCTS		IPON AND STEEL PIPE AND TUBE (CUDE 3317)
		. 4011)	. (CODE 3314)	1316, 3319)	
TOTAL, ALL SHIPPING AREAS	171,612	2,464,160	1,141,603	3,033,584	1,752,724
PORT OF NEW YORK, N.Y. AND N.J.		388,802		*	
PORT OF NEW YORK, N.Y. AND N.J		342		********	
DELAMARE RIVER' NEW JERSEY SIDE/ DISTRICT, CHAMLESTON		7,500	•		
MANTUA CREEK, N.J./ ATLANTIC INTRACOASTAL MATERMAY' FNSTHEER DISTRICT, SAVANNAMOTORILL				15,485	
THE PROPERTY OF THE PROPERTY O				9,943	
TOTAL, SHIPPING AREA	• • • • • • • • • • • • • • • • • • • •	3,000		37,027	
ATLANTIC INTRACCASTAL MATERMAY' SWUINER DISTRICT, CHARLESTON		4,350	**********	.,	
ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, MILMINGTON/ DELAMARE RIVER' (EM JERSEY SIDE	· · · · · · · · · · · · · · · · · · ·			*********	1.000
CAME FEAM RIVER, N.C./ ATLANTIC INTRACJASTAL MATERMAY! ENVINEER DISTRICT, CHAMLESTUN		5,129	•••••	*******	
ATLANTIC INTRACOASTAL MATERWAY! FUSINEFH DISTRICT, CHARLESTON/ MANTIA CREEK, N.J. CHRISTINA NEWS, DEL. ST. JOHNS RIVEY, FLA.		**********		10,527	
1014L, 341PPING A46A					
				41,000	
SAVANNAM WIVEH, TA./ CAPT FEAN RIVEN, N.C		6.715		9,837	
TOTAL, SHIPPING AREASSON					
INTRACOASTAL MATERNAY, CALODSAMATCHLE RIVER TO ANCLOTE HIVER, FLA./ INTRACOASTAL MATERNAY, CALODSAMATCHLE RIVER TO ANCLOTE RIVER, FLA					
SILE INTRACRASTAL MATERMAN' APALACHEE HAY, FLA., TO MOHILE BAY, ALA./				•	
GULF INTRACOASTAL MATERMAY' APALACHEE HAY, FLA, TO "HAILE BAY, ALA,		3,050		**********	1,816
GULF INTHACOASTAL MATERMAY! MISSIMSIPPI RIVEH, LA., IN SABINE RIVER, TEX.			2,517		41,627
SARIUE-UFCHES PATERMEN, TEXAS		12,148	*********	***********	11,001
GULF INTRACOASTAL WATERWAY? CORPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER.				********	1,521
MISSISSIPPI RIVER' MEM CRLEANS,LA., TO MOUTH OF PASSES					
MISSISSIPPI HIVER' MINNEAPOLIS, MINN., TU MOUTH UF MISSOURI MIVER					472
TOTAL, SHIPPING AREADON		33,349	2,512	1,158	56,499
SULF OF MERICON SULF INTRACOASTAL MATERMAN' APALACHEE HAY, FLA., TO MOHILE BAY, ALA					•0
GULF INTRACOASTAL AAREMAAY MISSISSIPPI RIVER, LA., TO RABINE RIVER,		611		41	44,327
ATCHAFALAYA RIVEH, LA		605		**********	35,976
CALCASIED RIVER AND PASS, LA				*******	2,635
GALVESTIN BAY, TERAS			•••••	*********	#5 1
TOTAL, SMIPPING AREA		1,216	************	41	61,364
GULF THIRACOASTA: MATERMAY APALACHEE HAY, FLA. TO WORTLE HAY, ALA MORE				1.376	
GALF JE MENICO		1,450	27,924	5,492	1,006
GULF INTHACOASTAL MATERNAY! +1931391PP1 RIVER, LA., TO SABINE RIVER,					4.0>2
34814E-46CME3 matedamy, texas			1,000		
GULF INTRACOASTAL MATERWAY' COMPUS CHRISTI, TEXAS, TO THE MEXICAN BORDER		*********		1.527	
TENNESSEE GIVEN, TENN, ALA, 4:) FY	·	5,000	2,739		2,#21 527
TOTAL, SHIPPING AREA					60,546

TABLE SHUDOMESTIC INLAND MOVEMENTS OF IROW AND STEEL-HONNTINGED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POINTS)

				1.47%	
SHIBBING AREA /	PIS 1975	IRIN AKT STEEL	THING AND	A4' 51FE. F14154F3	THIS AND
***************************************	COLDE	SCRAP	SEMIFTWIRMEN	PHODITTS	AND TUHE
AECEIAIAC WASA	3511)	(2016 4011)	(277E 3314)	1733F5 3315, 1316, 33191	(C) 3F 33171
GULF INTRACOASTAL MATERMAY' MOBILE HAY, ALA,, TO NET TRUTANS, LA,/			•	•	
MARTION RIVER SYSTEMSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIOSSOCIO			•••••	•••••	
GULF INTRACOASTAL MATERMAY! MOMILE MAY, ALA., 1. HEM CHLEANS, LA	1.267	94)			1,778
SABINENECHES NATERNAY, TEXASoconomiconomiconomiconomiconomiconomiconomiconomiconomiconomiconomiconomiconomicon		1.446		•••••	
GULF INTRACOASTAL MATERMAY! SALVESTON TO CORPUS CHAIST!, TEXAS		7,547		74	
MISSISSIPPI RIVER! NEW ORLEANS, LA., I'M MOUTH OF FASSES				537	
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCOUTING VEN ORLEANS,		10.014			
MISSISSIMPL RIVERT MOUTH OF THIS RIVER TO BUT NOT INC. CING BATOR ROUSE,					
MISSISSIPPI RIVER! MOUTH OF MISSOURI RIVER TO MOUTH IF ONIO RIVER					
#ISSISSIPPI RIVERT MINNEAPOLIS, VINN., TO WOUTH OF MISSOUR REVER	6,623	*********	1,573	5,797	
ARKANSAS RIVER, ARK.					
ALC MIREN ICAU, ACT ALCANDA AND AND AND AND AND AND AND AND AND		•••••			1,719
OHIO RIVER' ENGINEER DISTRICT, PITTSDUNG	5,943		8 011		1.45
SUMMERIAND RIVER, TENN, ACC.		••••••	4.5		
SLACK RIVER, MIS,	1.64	••••••			
PORT OF CHICAGO, TUL.	7,301		4,614	12,45	1,45
		40.04			
Tital, SHIPPING AREA	101.11	49,444	1-,0-4	23, 132	5.671
TWERHARDS NAVIGATION CANAL, LA,"					
SAHINE-MFCHES MATERMAY, TEXAS		1 104		2.176	
GULF INTRACHASTAL MATERMATT CHMPUS CHMISTT, TEXAS, T. THE MEXICAN BURUEM-		1,572	•••••		
ILLIANIS BIACA, INCINER OFFICE, TO LANITE FOR COMPANY OF COMPANY O		1:147		1,114	
GULF INTRACTASTAL MATERNATY COMPUS CHHISTT, TEXAS, T. THE MEXICAN BURDEN- JHIO RIVEN' ENLINEER DISTRICT, LO IRVILLE			•••••	1.193	
PORT OF CHICAGO, ILL.		•••••		5,17-	
TOTAL, SHIPPING AREA	•••••	[4,197		3, (3)	
GULF INTPACOASTAL MATERMAY! MISSISSIPPI HIVER, LA., T. SAHIVE RIVER, 16+,/					
GULF OF MEXICONNECTIONS OF THE STATE OF THE		1 19		5.7	227.1 to
GULF INTRACDASTAL MATERWAY! MISSISNIPPI RIVER, LL., T. MARINE MIFFR, TEX.	12	> a			4,921
SULF INTRACDASTAL MATERMAY! PLADIEMINE TO MORGAN CITY HOUTE, LA					552
BAYOU VERMILLUL, LA		1	************		1.1 75
4. 4					
CALCASIEN RIVER AND DASS, LA.			•••••		4.7
ATCHAFALAYA GIVER LA					
GULF INTRACTASTAL MATERINAY' COMPUS CHMISTI, TEXAS, T. THE MEXICAN AUROFMA				57.	
GULF INTRACTASTAL MATERIARY COMPUS CHRISTI, TEXAS, T. THE MEXICAN HURDING				57.	
BULE INTRACTASTAL MATERMANY COMPUS LAMISTI, TEXAS, T. THE MEXICAN AUPOFM- MISSISSIPPI RIVER' NEW ORLEAGOLA, TO MOUTH OF MASSIS MISSISSIPPI RIVER' SATON ROUTH, LA., TO BUT NOT INCLIDING NEW DRUEAMS, LA.		5,941		57.	1,75
GULF INTRACOASTAL MATERNAY! COMPUS CHRISTI, TEXAS, T. THE MEXICAN AUROFM- MISSISSIPPI HIVER! NEW ORLEARS, T. MOUTH OF MASSES- MISSISSIPPI RIVER! SATON ROUGH, LA., TO BUT NOT INCLICITYS NEW DRUEARS,		5,941		57.	1,75
BULE INTRACTASTAL MATERMANY COMPUS LAMISTI, TELAS, T. THE MELICAN AUPOFMMISSISSIPPI VIVEN NEW DRIERYS, T. MOUTH OF MASSISTEPI VIVEN SATON ROUTH, LA., TO BUT NOT INCLIDING NEW DRIERYS, LA., TO BUT NOT INCLIDING NEW DRIERYS, LA.		5,941		57.	1,754
GULF INTRACTASTAL MATERNAY' CHAPUS (MRISTI, TELAS, T. THE MELICAN AUROFAMMISSISSIPPI VIVER' NEW DRIERAS, A., TO MOUTH OF MASSISTEPI VIVER' MATON ROUGH, LA., TO MOUTH NOT INCL DING NEW DRIERAS, LA. CUMBERLAND RIVER, TENN. AND KY. TOTAL, SHIPPING AREA GULF INTRACDASTAL MATERNAY' PLASSEMINE TO MUNISAN CITY WORTH, LA./	12	5,941		57.	1,754
GULE INTRACTASTAL MATERNAY! COMPUS (MRISTI, TEMAS, T. THE MEMICAN AUROSMA MISSISSIPPI AIVER! NEW DRIERAS, LA, TO MOUTH OF MASSIS- MISSISSIPPI AIVER! MATON ROUTH, LA, TO AUT NOT INCLIDING NEW DRIEMAS, LA, COMMERCIANO RIVER, TENN, AND KY.	12	5,941		57.	946,37
BALVESIDA 39, IELAN ANTERNAY CHEPUS CHRISTI, TELAS, T. THE MELICAN AUROFM- MISSISSIPPI FIVER NEW DRUER, S.A., TO MOUTH OF MASSIS- MISSISSIPPI RIVER SATON ROUGH, LA., TO BUT NOT INCLIDING NEW DRUEANS, LA. CUMBERLAND RIVER, TENN. AND KY. TOTAL, SHIPPING AREA GULF INTRACUASTAL MATERNAY PLASSEMINE TO MUNICAN CITY MISTER, LA./ ALLEGHENY RIVER, PA.	12	5,947 6,171 1,452		57. 1,19 1,717	944,41
BALVISING BAY, ISLAND ARTERNAY CHAPUS CHAUSTI, TELAS, T. THE MELICAN HURDEN HUSSISSIPPI FIVER MEMBERS, T. THE MELICAN HURDEN HUSSISSIPPI FIVER MEMBERS, LA., TO MOUTH OF MAKES OF MEMBERS OF HIVEH MATCH ROUTH, LA., TO BUT NOT LUCK DING NEW DRUFANS, LA. CUMBERLAYD RIVER, TENN, AND KY. TOTAL, SHIPPING AREA GULF INTRACUASTAL MATERNAY PLASSEMINE TO MUNICAN CITY MOTH, LA./ ALLEGHENY RIVER, PA.	12	5,947 6,171 1,452		57. 1,19 1,717	944,41
GULE INTRACIASTAL MATERNAY COMPUS LARISTI, TELAS, T. THE MEXICAN AUROSM- MISSISSIPPI VIVER NEW DRIER AS, T. TO MOUTH OF MASSIS MISSISSIPPI VIVER ATON POUGE, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA. CUMBERLAND RIVER, TENN. AND KY. TOTAL, SHIPPING AREA GULE INTRACUASTAL MATERNAY PLASSEMINE TO MUNICAN CITY MISTER, LA./ ALLEGHENY RIVEN, PA.	12	5,967		57. 1,10 1,717	944, 40.
GULF INTRACTASTAL MATERMANY CHAPUS (MRISTI, TEVAS, T. THE MEXICAN AUROSMMISSISSIPPI RIVEN' NEW DRUER'S, A., TO MOUTH OF MASSISMISSIPPI RIVEN' MATON ROUGH, LA., TO MUT NOT INCLIDING NEW DRUERNS, LA., TO MUT NOT INCLIDING NEW DRUERNS, COMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA GULF INTRACDASTAL MATERMANY PLASSEMINE TO MURGAN CITY MOST, LA./ ALLEGHENY RIVEN, MA., GULF DE MEATLO————————————————————————————————————	12	5,947		57. 1,19 1,717	944,352
GULE INTRACTASTAL MATERNAY* CHAPUS (HRISTI, TEVAS, T. THE MEXICAN AUROSMM MISSISSIPPI RIVER* NEW DRIERAS, A., TO MOUTH OF MASSISMMISSISPER RIVER* NEW DRIERAS, A., TO BUT NOT INCLIDING NEW DRIERANS, LA., TO BUT NOT INCLIDING NEW DRIERANS, CHARGERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA GULE INTRACJASTAL MATERNAY* PLASSENINE TO MUNICAN CITY MOUTH, LA., ALLEGHEN RIVER, LA., GULE DE MEXILO	12	5,947		57. 1,19 1,717	944,352
SULF INTRACTASTAL MATERMANY COMPUS LAMISTI, TELAS, T. THE MELICAN HURDING MISSISSIPPI HIVEN' NEW DRIEANS, LA, TO MOUTH OF MASSISSIPPI HIVEN' SATON POLITY, LA, TO BUT NOT INCUDENCE DRIEANS, LA, COMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA GULF INTRACTASTAL MATERMANY PLASSEMINE TO MUNISM CITY MOSTE, LA, A ALLEGRENY RIVER, PA. ATCHAFALAYA RIVER, LA,/ GULF OF MERICO- GULF INTRACTASTAL MATERMANY MISSISSIMMI MIVEN, LA, TO SAMINE MIVER, TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA	12	6,947		57. 1,19 1,717	944, \$5
SULF INTRACIASTAL MATERNAY* COMPUS LARISTI, TELAS, T. THE MELICAN HURDEN MISSISSIPPI RIVEN* NEW DRIER #1, A., TO MOUTH OF MASSIS MISSISSIPPI RIVEN* SATON POUNT, LA., TO MUT NOT INCLIDING NEW DRIERNS, LA. CUMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA BULF INTRACUASTAL MATERNARY* PLASSEMINE TO MUNICAN CITY NOOTH, LA./ ALLEGHENT RIVER, NA./ GULF DY MERICO	12	6,947		57. 1,19 1,717	944,35
SULF INTRACIASTAL MATERNAY COMPUS (MRISTI, TEMAS, T. THE MEMICAN HURDING MISSISSIPPI RIVER' NEW DRIEGHTS, A., TO MOUTH OF MASSISTED RIVER' NEW DRIEGHTS, A., TO MUT NOT INCLIDING NEW DRIEGHTS, CAMBERLAND RIVER, TENN, AND KY. COMBERLAND RIVER, TENN, AND KY. GULF INTRACIASTAL MATERNAY PLANEMINE TO MUNICAN CITY P. TE, LA./ ALLEGHTY RIVER, DA. GULF INTRACIASTAL MATERNAY MISSISSIPPI RIVER, LA., TO SAMINE RIVER, GULF INTRACIASTAL MATERNAY MISSISSIPPI RIVER, LA., TO SAMINE RIVER, TEX. TOTAL, SHIPPING AREA INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA MINER, LA./	15	5,9A ² 6, ² 1 1,45?		57. 1, 19 1, 71?	1,754 94 (,355 448 178 554
SULF INTRACTASTAL MATERNAY COMPUS (MRISTI, TERAS, T. THE MERICAN HURDING MISSISSIPPI RIVER' NEW DRIERS, LA., TO MOUTH OF MASSISTED RIVER' NEW DRIERS, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA. CUMBERLAND RIVER, TENN, AND KY. GULF INTRACDASTAL MATERNAY' PLASSEMINE TO MUNICAN CITY MOTE, LA./ ALLEGHENY RIVER, PA. ATCHAFALAYA RIVER, LA./ GULF OF MEXICO	12	5,94° 6,771 1,452		\$7. 1, 19 1, 717	1,75a 244,35a 442 155 151
SULF INTRACTASTAL MATERNAY COMPUS LARISTI, TELAS, T. THE MELICAN AUROSMMISSISSIPPI FIVEN' NEW DRIEARS, LA., TO MOUTH OF MASSISMMISSISSIPPI FIVEN' RATON POOTS. LA., TO BUT NOT INCLIDING NEW DRIEANS, LA., TO BUT NOT INCLIDING NEW DRIEANS, LA., TOTAL, SHIPPING AREA. TOTAL, SHIPPING AREA. ALLEGHEV RIVEN, DA., ALLEGHEV RIVEN, DA., GULF INTRACJASTAL MATERNAY' PLASSISSIPPI RIVEN, LA., TO SAMINE RIVEN, CALF, TOTAL, SHIPPING AREA. TOTAL, SHIPPING AREA. INLAND MATERNAY, FHANKLIN TO MEMMENTA WINFR, LA.,	12	5,94° 6,771 1,452		\$7. 1, 19 1, 717	1,75a 944,35a 444 155 554
GULF INTRACASTAL MATERNAY! COMPUS CHRISTI, TEMAS, T. THE MEMICAN HURDING MISSISSIPPI RIVER! MED DRIER! ALA, TO MUJIH OF MASSISAL MISSISSIPPI RIVER! MATON ROLD ALA, TO BUT NOT INCLIDING NEW DRIEMS, LA, TO BUT NOT INCLIDING NEW DRIEMS, COMBERLAND RIVER, TENN, AND KY. GULF INTRACIASTAL MATERNAY! PLASSEMINE TO MUNICAN CITY MOOTH, LA./ ALLEGHENY RIVER, PA. ATCHARALAYA RIVER, LA./ GULF DE MEMICO- GULF INTRACIASTAL MATERNAY! MISSISSIPPI RIVER, LA., TO SANINE RIVER, TOTAL, SHIPPING AREA INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, FRANKLIN TO MERMENTA NIVER, LA./ INLAND MATERNAY, MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MANGATION CANAL, LA. TOTAL MATERNAY MATERNAM MATERNAY MATERNAY MATERNAY MATERNAY MATERNAY MATERNAY MATERNAM MATERNAY MATERNAM MATERNAY MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM MATERNAM	12	5,9A ² 6, ² 1 1,4 ² 2		57. 1, 19 1, 717	1,750 904,350 445 150 560
SOUR INTRACASTAL MATERNAY CHAPUS (MRISTI, TEVAS, T. THE MEXICAN AUROSMMISSISSIPPI RIVEN' NEW DRIERAS, A., TO MOUTH OF MASSISMISSIPPI RIVEN' NEW DRIERAS, A., TO MOUTH OF MASSISMISSIPPI RIVEN' NEW DRIERAS, A., TO MOUT NOT INCLODING NEW DRIERAS, CAMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA GULF INTRACJASTAL MATERNAY' PLASSENINE TO MUNICAN CITY MOUTH, LASY ALLEGATIVE RIVER, LASY GULF OF MEXILO- GULF INTRACJASTAL MATERNAY' MISSISNIMMI RIVEN, LAS, TO MANIME MIVER, TOTAL, SHIPPING AREA INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, FHANKLIN TO MEMBERTA MIVER, LASY INLAND MATERNAY, MATERNAY' MISSISSIPPI MILEY, LASY, TO MARIME MIVER, TOTAL, SHIPPING AREA— TOTAL, SHIPPING AREA—	12	5,9A ² 6, ² 1 1,4 ² 2		57. 1, 19 1, 717	1,750 904,350 445 150 560
BULF INTRACTASTAL MATERNAY COMPUS LARISTI, TELAS, T. THE MELICAN AUROFAMMISSISSIPPI AIMEN' NEW DRIEANS, LA, TO MOUTH OF MASSISTEPS AIMEN' SATON ROUND, LA, TO AUT NOT INCODING NEW DRIEANS, LA, TO AUT NOT INCODING NEW DRIEANS, LA, TO AUT NOT INCODING NEW DRIEANS, LA, TOTAL, SHIPPING AREA GULF INTRACTASTAL MATERNAY' PLASSEMINE TO MUNISM CITY MOOTH, LA, ALLEGATIVE AUTOMOSTIC MATERNAY' PLASSEMINE TO MUNISM CITY MOOTH, LA, ALLEGATIVE AUTOMOSTIC MATERNAY' AISSISSIMMI RIVER, LA, TO SAMINE BIVER, LA, TOTAL, SHIPPING AREA INLAND MATERNAY, FMANALIN TO MEMBERTA VILVER, LA, IN SAMINE BIVER, INLAND MATERNAY, FMANALIN TO MEMBERTA VILVER, LA, IN SAMINE BIVER, LA, INVENDED ANTERNAY, FMANALIN TO MEMBERTA VILVER, LA, IN SAMINE BIVER, LA, INVENDED ANTERNAY MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, IN SAMINE BIVER, LE, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY' MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNAY MISSISSIMMI BIVER, LA, INTRACTASTAL MATERNA, MISSISSIMMI BIVER, LA, INTRAC	12	1,224		143	7,841 7,841 7,841
SOLE INTRACOASTAL MATERNAY COMPOS LARISTI, TERAS, T. THE MERICAN HURDING MISSISSIPPI HIVEN SEED AND ADDRESS AND TOTAL SHIPPING AREA. CUMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA. ACCHAFALAYA RIVER, DA./ GULF INTRACOASTAL MATERNAY' PLACEMINE TO MUNIAN CITY MOTH, LA./ ALLEGHEN RIVER, DA./ GULF INTRACOASTAL MATERNAY' PLACEMINE TO MUNIAN CITY MOTH, LA./ ALLEGHEN RIVER, LA./ GULF INTRACOASTAL MATERNAY' PLACEMINE TO MUNIAN CITY MOTH, LA./ INLAND MATERNAY, FMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEMBERTA VILVER, LA./ INLAND MATERNAY, PMANALIN TO MEM	12	1,224		143	7,841 7,841 7,841
SALVISING ANY COMPONION CHRISTIP, TERMS, T. THE MERICAN HURSTISSIPPI HIVER STORM OF THE MERICAN HURSTISSIPPI HIVER SERVING AND KY. LA CUMBERLAND RIVER, TENN, AND KY. TOTAL, SHIPPING AREA ACCHEFARAY RIVER, DA./ GULF INTRACDASTAL MATERMAY' PLASSENINE TO MUNICAN CITY POTES, LA./ ALLEGHEN RIVER, DA./ GULF INTRACDASTAL MATERMAY' PLASSENINE RIVER, LA., TO SAMINE RIVER, GULF INTRACDASTAL MATERMAY' RISSISSIPPI RIVER, LA., TO SAMINE RIVER, TEX. TOTAL, SHIPPING AREA INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, FMANKLIN TO MEMBERTA WILFR, LA./ INLAND MATERMAY, MANGATION CANAL, LA. TOTAL, SHIPPING AREA CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- TOTAL SHIPPING AREA CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- TOTAL SHIPPING AREA CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- TOTAL SHIPPING AREA CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./ GULF OF MEXICO- CALCASIES RIVER AND PASS, LA./	12	1,224		144	7, Ruj 7, 25, 445 1, 25, 445 1, 26, 45, 45, 45 1, 26, 45 1,
SOLE INTRACIASTAL MATERNAY COMPUS LARISTI, TELAS, T. THE MELICAN HURSTISSIPPI FIVEN, MED DRIERS, A., TO MOUTH OF MASSISTED FOR THE MENT MATERNAY, DRIVER, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA., TO BUT NOT INCLIDING NEW DRIERNS, LA., ACCORDERATED REPORT OF MENTON PLANTS AND ST. SOLE INTRACIASTAL MATERNAY PLANTSHIP TO MUNICAN CITY POSTE, LA., ALLEGHENY RIVER, DA., LA., ALLEGHENY RIVER, DA., LA., GUIF DE MERICON DRIVER, LA., TO SAMINE RIVER, TEX. TOTAL, SHIPPING AREA INLAND MATERNAY, FMANKLIN TO MEMBENTA MINER, LA., TO SAMINE RIVER, LA., INVESTIGATION CANAL, DA., INVESTIGATION, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA MINER, LA., TO SAMINE RIVER, SOLE INTRACIONATE MATERNAY, MISSISSIPPI RIVER, LA., TO SAMINE RIVER, TEX. TOTAL, SHIPPING AREA CALCASIE, RIVER AND PASS, LA., SOLE INTRACOASTAL MATERNAY MISSISSIPPI RIVER, LA., TO SAMINE MINER, LE., CALCASIE, RIVER AND PASS, LA., CALCASIE, RIVER AND PASS, LA., CALCASIE, RIVER AND PASS, LA.	12	5,9A ² 6, ² 71 1,452 1,224		143	1,750 944,375 445 175 565 151 7,841 1,842 44
SOLE INTRACTASTAL MATERNAY COMPUS LARISTI, TELAS, T. THE MELICAN HURSTISSIPPI HIVEN MED DRIELS, LA., TO MOUTH OF MASSISTED HIVEN MED DRIELS, LA., TO MOUTH OF MASSISTED HIVEN MED DRIELS, LA., TO MOUTH OF MASSISTED HIVEN MEAN PROMISE TO MUNICAL TIME NEW DRIENS, LA., COMPRENANCE REPORTS AND AV. TOTAL, SHIPPING AREA ATCHAFALAYA RIVER, LA./ GULF OF MELICO	12	1,224		144	1,750 944,350 445 155 560 161 7,841 1,941
SOLE INTRACASTAL MATERNAY COMPUS LONGIST, TEVAS, T. THE MEXICAN HURSTSHAPPOR VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., TO MOUTH OF MASSISTED VIEW NEW DRIESES, A., A., A., A., A., A., A., A., A., A.	12	1,224		144	1,750 944,350 445 155 560 161 7,841 1,941
SALVESTON AND TAKEN AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ PINER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA.	12	1,224		143 1,33	1,75u 9u (,35u 105 150 150 1,8u 1,8u 4,8u 4,8u 4,8u 4,0u
SABINE-NECRES NEIGER AND PASS, LA. SABINE-NECRES NEIGER AND PASS, LA. TOTAL, SHIPPING AREA CALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA. CALCASIEJ RIVER AND PASS, LA. GALCASIEJ RIVER AND PASS, LA.	12	1,224		143 143 143 143 143 143	1,75u 2u4,35u 4.49 1.55 1.51 1.841 1.841 4.45
SALVESTINA SASTE ARTERNAY COMPUS (MRISTI, TERAS, T. THE MERICAN HURDING MISSISSIPPI RIVER' NEW DRIER'S, A., TO MOUTH OF MASSISTED RIVER' NEW DRIER'S, A., TO MOUTH OF MASSISTED RIVER'S NEW DRIER'S, A., TO MOUTH OF MASSISTED RIVER, TENN, AND KY. TOTAL, SHIPPING AREA ATCHARALAYA RIVER, DA./ GULF INTRACOASTAL MATERNAY' PLASSISSIMPI RIVER, LA., TO SAMINE RIVER, TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA WINTR, LA./ INLAND MATERNAY, FMANKLIN TO MEMBERTA, LA., TO SAMINE RIVER, TOTAL, SHIPPING AREA CALCASIES PRIMER AND PASS, LA./ GULF INTRACOASTAL MATERNAY' MISSISSIPPI RIVER, LA., TO NASHWE HIVER, TEX. TOTAL, SHIPPING AREA GALCASIES RIVER AND PASS, LA./ GULF INTRACOASTAL MATERNAY' MISSISSIPPI RIVER, TEX. TOTAL, SHIPPING AREA MISSISSIPPI RIVER' NEW OWLEANS, LA., TO MUUTH DE MASSIS MISSISSIPPI RIVER' NEW OWLEANS, LA., TO MUUTH DE MASSIS SABINE-NECHES MATERNAY, TEXAS/ GULF JF MEXICO- GALVESTON SAY, TEXAS- MISSISSIPPI RIVER' MEM OWLEANS, LA., TO MUUTH DE MASSIS SABINE-NECHES MATERNAY, TEXAS/ GULF JF MEXICO- GALVESTON SAY, TEXAS- MISSISSIPPI RIVER' MEM OWLEANS, LA., TO MUUTH DE MASSIS		1,224		143 143 143 143 143	1,75u 4,35 4,40 1,55 1,51 1,841 1,841 4,9
SALVESTON AND PASS, LA. SOLF INTRACASTAL MATERMAY' COMPUS LONGER, TELAS, T. THE MELICAN HURSTSSIPPI HIVER' MED DRIER'S, LA., TO AUT NOT LOCUSING NEW DRIENS, LA., TO AUT NOT LOCUSING NEW DRIENS, LA., TO AUT NOT LOCUSING NEW DRIENS, LA., COMMERCAND RIVER, TENN, AND KY. SOLF INTRACOASTAL MATERMAY' PLASMENING TO MUNICAN CITY M. THE, LA., ALLEGHENY RIVER, LA., GULF DF MEATLO. GULF INTRACOASTAL MATERMAY' KISSISSIMMI RIVER, LA., TO SAMINE MINER, TOTAL, SHIPMING ADEA. INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., INLAND MATERMAY, FRANKLIN TO MEMBENTA WINER, LA., TOTAL, SHIPPING AREA. CALCASIEJ MIVER AND MASS, LA., GALVESTON AND MEMBERS, LA., GALVESTON AND TEXAS. VOTAL, SHIPPING AREA. **SASSISPPI RIVER' NEW OWLEANS, LA., GALVESTON AND TEXAS. GULF OF MEMICO. **ARTHMARY, TEXAS.** **ARTHMARY, TEXAS.** GULF OF MEMICO. **	12	1,224		143 1,33 1,33	1,75u 1,75u 151 7,8u1 7,8u1 2,250 41 45
SALVESTON SANT INTERNAL NATERNAY COMPUS (MRISTI, TELAS, T. THE MELICAN HURDING MISSISSIPPI GIVEN' NEW DRIERY, A., TO MUSTR OF MAKES MISSISSIPPI GIVEN' REPORTED ROLL A., TO BUT NOT INCLICING NEW DRIERNS, LA., COMMERCIAND RIVER, TENN, AND KY TOTAL, SHIPPING AREA ATCHAFALAYA RIVER, DA., GULF INTRACOASTAL MATERNAY' PLASSISSIPPI RIVER, LA., TO SAMINE BIVER, TEX. TOTAL, SHIPPING AREA INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., INLAND MATERNAY, FMANKLIN TO MEMBENTA VIVER, LA., SULF DE MEMICO	12	1,224		143 1,33 1,33	1,75u 3u4,45. 4u9 155 55. 151 7,8u1 7,8u1 9,016 9,016

CALENGAR TEAR 1985

(IN TONS OF 2,000 POUNDS)

SHIPPING AREA (CONTINUED) /	PIG 140% (CODE 3311)	IRON AND STEEL SCRAP (CDDF 4)11)		1894 440 STFEL FINISHED PRODUCTS (CONES 3315, 3316, 3314)	
Suita Diversi Environmental District					•
DAID MIRES ENGINEER DISTRICT, COLINGIE EDGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		**********		12.702	•••••
TENNEGREE DATE TENNE WITH THE MILITARIDE RESONDERS CONTROL OF THE STATE OF THE STAT			68,265	30,530	•••••
OHID RIVER' ENCINEER DISTRICT, LOCISVILLE OHID RIVER' ENCINEER DISTRICT, PITTRINGC TENNESSEE RIVER, TENN, ALA, ALC AV. CUMBERLAND RIVER, TENN, AND AV. ALLEGHEN RIVER, PA. ILLINOIS RIVER, IL		***********	0,010	***************************************	
A. E. MAN BY BY S. BA		***********		15,055	•••••
I. Tulik Binco ii				1,600	
PORT OF FRIENDS T			4.000	1.471	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			11400	6,773	
TOTAL, SMIPFING AMEA		1.450	78,495	87,475	2.276
		••••		* * * * * * * * * * * * * * * * * * * *	
SALVESTON BAY, TEXAS/					
GULF INTRACIANTAL MATERMANT APALACHEE MAY, FLA., T. MONTLE MAY, ALA		*********		42.636	
1 F 3F 4FIICOPPRESENTATION OF THE PROPERTY					•••••
AAA4134 AIVE4 SYSTEMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		1.000		9,473	*********
SUCE INTERCOASTAL MATERIARY MODILE HAY, WLAP, TO ORDERAS, CALCHOOSE		*********		5.081	•••••
SULF INTPACDASTAL MATERNAY' MORILE ALE, LLE, TU ORLEAS, LA		••••••	**********	987	
*TC INTERCOLOGIAL MELCAMAY, ALDERDING ALACA, '8", IC JURIAL ALACA					
JULE INTRACOASTAL MATERMANT PLANNETINE TO MORGAN FITH HOUTE, LA				*1111	
ATCHAFALAYA WINER, LA				0.471	
\$44[Nt=Mf[Mf5 64[f344], [f145====================================		2.340			•••••
JALVESTTN BAY, TEXAS		4.015	2,809	1,440	
SULP INTRACIANTAL AATERMAY' GALVENTON IN ENROUGH HAISTI. TERAGOOGOOGOOGO				9,960	
SILF INTRACOASTAL MATERMAY! CORPUS CHRISTE, TFERS, T. THE MERICAN HORDER-		1 . 4 ? -		0.625	41.195
MISSISSIPPI MINEH' NEW DMLERMA, LA., T' MOJUM OF FALSESHOUNDHOUSEHOUSE		3.062	361	10,004	12,272
MISSISSIMMI AIVEAT MINNEAPOLIS, MENN, TO MOUTH F MISSIONE LIVEAR				*********	1.24
				4,584	
hain ainta, theisted distaics, houselfries-sessions-sessions-sessions		•••••	• • • • • • • • • • • • • • • • • • • •		1 + 6.5
SHID ALVES, FORINTER DISABLES, BILLER WAS GROOM FOR THE COMMON CO		1,188	2,454	8.815	
A MARKEL BILLY PA. AND A.VA.		4.7	1.000	2.500	
JHID AIVER' ENCINEER DISTRICT, LO INVILLE- HID AIVER' ENLINEER DISTRICT, PITTSHJAGH		2,275	1 400	***********	444
, , , , , , , , , , , , , , , , , , , ,			11447		
TOTAL, SHIPFING ANEARCONNECTIONS		22.44"	4,829	147.813	65.714
ALE INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS					
GALVESTON SAY, TEXASONOMINATION OF THE ANALYSIS OF THE ANALYSI			•••••	**********	154.5
Out INTERCORTAL MATERNAY! GALVESTIN TO COMPIS INFEST, TERRAS					11.774
mark talestone mate and the family family is set to the meeting and stand				25	. 3
13786, \$419614G &RE&		12.812		130	14.614
3 of 1'TRAIDASTA, MATERMAY' COMMUS CHMISTI, TEXAS, 7. THE MERICAN BORDENY					
JALYESTIN 441, TEXASonnouncenouncenouncenouncenouncenouncenouncenounce		1.277			•••••
USE INTRACTANTAL MATERIARY SALVESTON TO COMPUS (MULUTE, TEXAS		**********			
SULF THIRACOUSTAL MATERMANT COMPUS (MRISTE, TEXAS, TO THE MEXICAN ACROSMA		**********		•••••	I, va;
TOTAL, SAIMFING AREASSONS		1.223			
					4.556
		•••		•••••	4,546
41551891PPT -14881 NF4 UBLIANS, LA., 1: 40 It4 OF PASSES/					
GULF INTERITARTA ARTERMATT APACATHE 4AT, FLAL, T. WHILLE MAY, ALALUBUS		•••••		13.619	
GULF INTERITARTA ARTERMATT APACATHE 4AT, FLAL, T. WHILLE MAY, ALALUBUS		•••••		13.619	371
SULF INTERCOASTAL ARTEFART BRAISCHEF HAY, FLA., 1 MHHILE HAY, ALA., SULF OF METECOALINGUAL ARTEFART BRAISCHEF HAY, FLA., 1 MHHILE HAY, ALA., ARMINI HIGH STORM	6,91	***********	29,95	13.51*	371 5,424
GULF INTRACIASTAL HATFAMAY' APALACHER HAY, FLA., 1 MININE MAY, ALA SILE OF MERICIONAL HATFAMAY MININE HAY, FLA., 1 MENINE MAY, ALA ABMINI SILES SYSTEMANON MININE HAY, ALA., 1 MEN UNIEANS, LA	6,91	***********	29,95	13.51*	371
SULF INTERINSTAL HATFFRANT APALETHE HAY, FLA., 1 MININE HAY, ALALUMINE SULF INTERIOR HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALALUMINE HAY ALAUMIN	6,951	***************************************	29,095	13.61# 42.21\$ 2.227	371 5,424
SULF INTERCHASIA, MATERMANT APALACHER HAY, FLA., 1 MINITER HAY, ALA., SULF OF METERS OF STREET AND ACCOUNT OF METERS OF STREET AND ACCOUNT OF THE STREET AND ACCOUNT OF THE STREET ACCOUNT OF THE STRE	6,931	***************************************	29,095	13.61# 42.21\$ 2.227	371 5,424 4,157
SULF INTERINSTAL MATERIANT APALICHES MAY, FLA., 1 WHILE MAY, ALA., 1 GUE OF METICIONAL MATERIANT MINICAL MAY, ALA., 1 GUE UNITAR MAY, ALA., 1 GUE UNITARNO, LA., 1 GUE UNITARNO,	6,931	1.420	20.,65	13.61 ⁸ 42.21 ¹ 2.227	371 5,42* 4,157 2,424
SULF INTERINSTAL MATERIANT APALICHES MAY, FLA., 1 WHILE MAY, ALA., 1 GUE OF METICIONAL MATERIANT MINICAL MAY, ALA., 1 GUE UNITAR MAY, ALA., 1 GUE UNITARNO, LA., 1 GUE UNITARNO,	6,931	1.420	20.,65	13.61 ⁸ 42.21 ¹ 2.227	371 5,424 4,757 2,426
SULF INTERCONSTAL MATERNAY APALECHES MAY, FLA., I WHILE MAY, ALALUMING THE PRESCRIPTION OF METRIC CONTROL OF METRIC CONT	5,746	1,40	29,.05 1,034 13.447	13+61# 42+214 2+227 430 51+471	371 5,424 4,757 2,426 (24,415
SULF INTERCONSTAL MATERNAY APALECHES MAY, FLA., I WHILE MAY, ALALUMING THE PRESCRIPTION OF METRIC CONTROL OF METRIC CONT	5,746	1,40	29,.05 1,034 13.447	13+61# 42+214 2+227 430 51+471	371 5,424 4,757 2,426 (24,415
SULF INTERCHANTAL HATFFRANT APALECHES HAS, FLA., 1 WHILE MAY, ALA	5,746	1,470	20,.05 1,038 13.447	13-618 42-218 2-227 	371 5,424 4,757 2,426
SULF INTERINSTAL HATEFARY APALECHES HAS, FLA., 1 WHILE MAY, ALALING SULF OF METET HAS ATTEMBED TO SET IN THE MAY ALALING SULF OF METET HAS A MATEMARY WHILE MAY, ALALI THE UNLEAS, LALING SULF (NYMAC) ASSAL MATEMARY WHILE MAY, ALALI THE UNLEAS, LALING SULF (NYMAC) ASSAL ARTHRIDE SINSISSIPPL SULF LALING LALING SAMINE SUFFER ATTEMBER, FERRAL SULF STITL MAY THE MEATER ATTEMBER, FERRAL SULF STITL MAY THE MEATER ATTEMBER TO SULF STITL MAY THE MEATER SUPPLEMENT SULF STITL MAY THE MEATER SUPPLEMENT SULF STITL MAY AND SULF MATEMBER TO SULF STITL MAY AND SULF MATEMBER SULF MATEMBER SULF MATEMBER SULF MATEMBER SULF MATEMBER SULF MATEMBER SULF MAY NOT SULF OF MEATER SULF MATEMBE	3,746	1,470	20,.05 1,038 13.447	13-618 42-218 2-227 	371 5,424 4,757 2,426 (24,415
SULF INTERCONSTRUCTION OF SHIP PICE TO SULF STORY OF LEGISTED RESIDENCE. SULF STRUCTURE STATEMENT WHILE MAY ALA. 1. WE UNLEASS, LA. SULF STRUCTURE SASTAL MATERIARY WHILE MAY ALA. 1. WE UNLEASS, LA. SULF STRUCTURE SASTAL MATERIARY WHISISSIPPI BIRM, LA., 1. SANING BIRM, BAYO. SEMILION, LA. SARING FORES MATERIARY COUPLES CHRISTI, TERAS, TO THE MEASON SUPERMISSISSIPPI BIRM, LA. TO MUST UP HASSES MISSISSIPPI BIRM SEMILERARY COUPLES CHRISTI, TERAS, TO THE MEASON SUPERMISSISSIPPI BIRM SEMILARE ALLERNANCE, TO MUST UP HASSES MISSISSIPPI BIRM SATON BOUGE, LA. TO MUST UP TIME WE SHE SPEERAS, LA. HISSISSIPPI BIRM MOUTH OF SHIP BIRD TO SEMINOT INCLUDING RATON BOUGE, LA.	3,740	1,470	20,005 1,038 13,47 252	13:61* 47:21* 2:27 43: 51:471 4:21*	371 5,424 4,757 2,424 124,413
SULF INTERIORS AND ARTEMANT APALICHES HAS, FLA., 1 WHILE MAY, ALA	6,931 3,746	1,410	29,.05 1,038 13.47 252 27,945 36,564	13:61* 47:21* 2:27 43: 51:471 4:21*	371 5,424 4,757 2,426 (24,415
SULF INTERCOLOGIAL WATEFORMY APALECHES WAS, FLA., 1 WHILE MAY, ALA., 1. SER UNILE MAY, ALA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER UNILEMS, LA., 1. SER LEGAL SERVICIONE, LA., 1. SER LEGAL SERVICIONE, LA., 1. SER LEGAL SERVICIONE, LA., 1. SER LEGAL SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, LA., 1. SERVICIONE, SERVICIONE, LA., 1. SERVICIONE, SERVICIO	3,746 800	1,470 2,484	29,095 1,034 13.447 252 27,945 36,764	13.61* 42.21\$ 22.227 43.65 43.65 43.66 43.66 43.66	371 5,424 4,757 2,426 124,415
SULF INTERIOR ATTEMANT APPLICATE HAY, F.A., 1 WHILE MAY, ALA	3,746 800	1,470 2,684	29,.05 1,038 13.47 252 27,045 36,764 1.250 1,570	13.618 42.213 2.327 43.65 51.471 4.218 4.218 55.115 36.47. 14,446	371 5,424 4,757 2,426 124,413 241 21,536 1,644
SULF INTERCONSTAL WATEFORMY APALECHES WAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC JULF OF MERTIC MAYOR SARISC SARISC JULF OF MERTIC JUL	3.746 800	1,4%	29,005 1,034 13,447 252 27,045 36,164 1,570 14,164	13.618 47.213 22.227 45.7 45.7 45.7 13.608 55.115 35.47, 14.468 44.55	371 5,424 4,757 2,426 124,413 21,536 1,644
SULF INTERCONSTRUCTIONS AND ARTEMANT APALECHES HAY, FLA., I WHILE MAY, ALA	3,746	1,470	20,005 1,038 13,47 252 27,045 36,764 1,270 14,766 55,6.9	13-618 42-213 2-227 	241 21,536 1,648 2,767 2,726 1,636 1,648
SULF INTERIOR ANTER ARTERARY APALECHES HAY, FLA., 1 WHILE MAY, ALA	3,746 800	1,4°0 2,6°1 1,6°1 2,7°5 0,722	29,005 1,034 13,447 252 27,045 36,064 1,570 14,166 55,0-4	13.618 42.213 22.227 43.7 43.7 43.7 13.408 55.115 36.47 14.448 44.55 74.544 183.7 18.37	371 5,828 4,757 2,426 124,815 21,536 1,648 37,847 5,746 42,815
SULF INTERCONSTRUCTIONS ARTERIANT APALECHES HAY, FLA., 1 WHILE MAY, ALA	3,746	1,470 2,884 1,617 2,845 0,822	20,005 1,038 13,47 252 27,045 36,764 1,270 19,766 55,6.4 19,036	13-61* 42-213 2-227	371 5,424 4,757 2,426 124,415 241 21,536 1,644 37,847 5,746 42,415
SULF INTERIOR ANTER ATTERATY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTIC. JULF	3,746 800	1,400 2,800 1,617 2,805 4,311	29,005 1,03h 13,07 252 27,005 36,7hu 1,270 19,16h 55,000 30,03h	13.618 47.218 2.227 43.7 51.471 4.218 4.218 4.218 4.218 58.471 18.586 84.55 74.554 14.16	371 5,424 4,757 2,426 124,415 21,536 1,644 37,847 5,746 42,415 1,044
SULF INTERCONSTAL WATERWAYS APALECHES WAY, FLA., 1 WOULE MAY, ALA. SULF OF WEST STAM SULF INTERCONSTAL WATERWAYS WOULE MAY, ALA., 11 NEW UNLEASS, LA. SULF INTERCONSTAL WATERWAYS WOULE MAY, ALA., 11 NEW UNLEASS, LA. DATE INTERCONSTAL WATERWAY WOULE MAY, ALA., 11 NEW UNLEASS, LA. SARISE-FCCES WATERWAY, TEXAS SULF INTERCONSTAL WATERWAY, TEXAS SULF INTERCONSTAL WATERWAY, CUMPUS THRISTI, TEXAS, TO THE MEXICAN SUPPLEMENTS OF THE WATERWAY WOULE INTERCONSTAL WATERWAY, LA., 17 WOULE WAS SANISHED AND WOULE AND THE WEST SATISFAL WATERWAY WATERWAY WATERWAY WOULE WAS SANISHED ON THE WEST SATISFAL WATERWAY WOULE WAS SANISHED ON THE WEST SATISFAL WATERWAY WOULE WAS SANISHED ON THE WEST SATISFAL WAS AND WATERWAY OF WAS SANISHED ON THE WEST SANISHED ON THE WEST SANISHED ON THE WAS SANISHED ON THE WAS SANISHED ON THE WAS SANISHED ON THE WATER OF THE WAS SANISHED ON THE WATER OF THE WATER	3,746 800	1,470 2,484 1,617 2,485 4,422 4,511 1,417	29,095 1,034 13.447 252 27,945 36,544 1,579 19,56 55,64 30,936 56,512 60,342	13.614 42.213 2.227 51,471 4.214 15.115 36.47. 14.346 44.55 74.574 181.775 1.414 64.561 1.414	371 5,424 4,757 2,426 124,413 21,516 1,646 32,447 5,746 42,411 1,014 5,14
SULF INTERCONSTAL WATEFORMY APALECHES WAY, FLA., 1 WHILE MAY, ALA. JULF OF WEST, STANDARD AND S	3.7Ab	2,485 2,485 2,485 4,422 4,531 1,457	29,005 1,034 13.447 252 27,045 36,764 1,570 19,66 55,64 39,036 56,512 66,512 66,513 66,512 67,387 36,124	13.61* 42.213 2.227 837 51.471 4.21* 4.2	241 21,536 1,648 27,847 21,536 1,648 37,847 5,746 42,915 1,014
SULF INTERCONSISTED ARTEMANT APALECHES HAY, FLA., 1 WHILE MAY, ALA. SULF INTERCONSISTED ARTEMANT WHILE MAY, ALA., 1. NEW UNLEADS, LA. SULF INTERCASTAL ARTEMANT WHILE MAY, ALA., 1. NEW UNLEADS, LA. SULF INTERCASTAL ARTEMANT WHILE MAY, ALA., 1. NEW UNLEADS, LA. BAYO. SHWILION, LA. SAMING-FOORS MATEMANT, TEXAS SULF INTERCASTAL MATEMANT COMPUS CHRISTI, TEXAS, TO THE MEAICAN BUPDER WISSISTIPPI MIVER NEW LEADERS, LA., 1) WOUTH OF INSSISTIPPI MIVER NEW LEADERS, LA., TO MUST NOT INCLIDING NEW DREEMS, A. SISSISTIPPI MIVER MOUTH OF DRICH MIVER TO MUST NOT INCLIDING BATOW ROUGE, A. SISSISTIPPI MIVER MOUTH OF DRICH MINSSULF MIVER TO MUST NOT MINSSISTIPPI MIVER MUST NOT MINSSISTIPPI MIVER MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MIVER WHICH MUST NOT MINSSISTIPPI MINS	3,746 800	2,845 2,845 2,845 4,531 1,437 1,447	20,005 1,038 13,007 252 27,005 36,560 1,270 10,570 10,486 55,000 36,128 1,505 1,505 1,505 1,500 1,5	13.614 42.213 2.227 51,471 4.214 15.115 36.47. 14.346 44.55 74.574 181.775 1.414 64.561 1.414	371 5,424 4,747 2,424 124,413 21,536 1,644 47,447 5,746 42,415 1,044 5,14
SULF INTERCHAPISATE HATEFORMY APALICHES HAY, FLE, I WHILE MAY, ALE, DILE OF MERTON HEROTON, LECTOR OF MERTON HOLLS INTERCHAPY HINTLESSIPPI RIVEW, LE, TO SARING ALVEW, LECTOR HAY FERSON HISTORY HINTERSTOPPI RIVEW, LE, TO SARING ALVEW, LECTOR HAY FERSON HISTORY HINTERSTOPPI RIVEW, LE, TO SARING ALVEW, LECTOR HATEFORMY FERSON HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MOUTH OF MINTERSTOPPI RIVEW MOUTH OF MINTERSTOPPI RIVEW MOUTH OF MINTERSTOPPI RIVEW MINTERSTOPPI RIV	3,746 800	1,40 2,61 1,617 2,65 4,511 1,407 1,607	29,005 1,038 13,47 252 27,045 36,064 1,270 14,066 55,6-4 30,036 66,312 67,046 1,570 14,166 4,704 11,031	13.61* 42.213 22.227 43.471 42.77 42.77 43.644 44.554 44.554 44.554 44.554 44.554 44.557 45.77 45.77 45.77	371 5,424 4,747 2,424 124,413 21,536 1,644 47,447 5,746 42,415 1,044 5,14
SULF INTERIOR ANTER ATTERNY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTIC ANTERNATION WHILE HAY, ALA., 1. WER UNITERNS, LA. JULF INTERIORS HAI MATERNAY MINISTRY SIGNIFUL ALE, 1. WER UNITERNS, LA. BAYO. JEMMILION, LA. SARISE-FOORS MATERNAY FERSON JULF INTERIORS MATERNAY FERSON JULF INTERIORS MATERNAY FERSON JULF INTERIORS MATERNAY GERMS CHRISTI, TERMS, TO THE MERICAN SUPPRINTED HIS STORY BY THE MERICAN SUPPRI	3,7Ao	2,817 2,817 2,817 2,818 4,511 1,417 1,817	29,005 1,03m 13,447 252 27,945 36,564 1,226 1,579 14,566 55,674 66,512 67,346 67,346 67,347 1,595 8,794 1,595 8,794	13.61* 42.213 2.227	371 5,424 4,757 2,426 124,415 21,516 1,646 37,447 5,746 42,415 1,054 5,1 4
SULF INTERCHAPISATE HATEFORMY APALICHES HAY, FLE, I WHILE MAY, ALE, DILE OF MERTON HEROTON, LECTOR OF MERTON HOLLS INTERCHAPY HINTLESSIPPI RIVEW, LE, TO SARING ALVEW, LECTOR HAY FERSON HISTORY HINTERSTOPPI RIVEW, LE, TO SARING ALVEW, LECTOR HAY FERSON HISTORY HINTERSTOPPI RIVEW, LE, TO SARING ALVEW, LECTOR HATEFORMY FERSON HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BUPPER HISTORY HINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MERICAN BURGENS, LA, TO MINTERSTOPPI RIVEW NEW MOUTH OF MINTERSTOPPI RIVEW MOUTH OF MINTERSTOPPI RIVEW MOUTH OF MINTERSTOPPI RIVEW MINTERSTOPPI RIV	3,7Ao	2,817 2,817 2,817 2,818 4,511 1,417 1,817	29,005 1,03m 13,447 252 27,945 36,564 1,226 1,579 14,566 55,674 66,512 67,346 67,346 67,347 1,595 8,794 1,595 8,794	13.61* 42.213 2.227	371 5,828 4,757 2,926 129,815 21,536 1,648 37,847 5,746 42,915 1,044 5,11
SULF INTERIOR ANTER ATTERNY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTIC ANTERNATION WHILE HAY, ALA., 1. WER UNITERNS, LA. JULF INTERIORS HAI MATERNAY MINISTRY SIGNIFUL ALE, 1. WER UNITERNS, LA. BAYO. JEMMILION, LA. SARISE-FOORS MATERNAY FERSON JULF INTERIORS MATERNAY FERSON JULF INTERIORS MATERNAY FERSON JULF INTERIORS MATERNAY GERMS CHRISTI, TERMS, TO THE MERICAN SUPPRINTED HIS STORY BY THE MERICAN SUPPRI	3.7A6 800 1.526	1,4% 2,48% 1,817 2,44% 4,551 1,4%7 1,6%*	29,005 1,034 13,447 252 27,005 36,766 1,570 14,766 55,6.4 36,367 46,367 47,146 47,360 11,651 48,350	13.51* 47.213 27.27 45. 47.471 47.445 48.55 74.574 14.144 48.577 14.144 48.577 14.144 48.577	371 5,424 4,747 2,424 124,413 21,536 1,644 47,847 5,746 42,415 1,044 5,1 4
SULF INTERCHANCE WATERWAY APALICHES WAS FLA., 1 WHILE MAY, ALA. JULF INTERCHANCE WATERWAY WINLE MAY, ALA., 1 WE UNLEADS, LA. JULF INTERCHANCE WATERWAY WINLE MAY, ALA., 1 WE UNLEADS, LA. JULF INTERCHANCE WATERWAY FIRSTSTEP; BIFFW, LA., 1 WE UNLEADS, LA. SARISCHISTORS WATERWAY FIRSTS JULF INTERCHANCE WATERWAY COMPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER WISSISSIPP! WINLE WATERWAY COMPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER WISSISSIPP! WINLE WATERWAY COMPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER WISSISSIPP! WINLE WATERWAY COMPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER WISSISSIPP! WINLE WATERWAY COMPUS CHRISTI, TEXAS, TO THE MEXICAN BURDER WISSISSIPP! WINLE WATERWAY COMPUS CHRISTI, TEXAS, TO THE WAITER TO WALTH OF THE JULY OF THE WAS AND WATER WATER WAS AND WATER WAS AND WATER WATER WAS AND WATER WATER WAS AND WATER WATER WATER WAS AND WATER WA	3,746 800 1,576	2,485 2,485 4,531 1,477 1,477 1,477 1,477 1,477 1,477	29,095 1,03m 13,447 252 27,945 36,76m 1,579 19,76m 55,6-9 34,93m 56,512 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 4,595 1,695 1,695 4,7	13.51* 42.213 22.227	371 5,424 4,757 2,426 124,415 241 21,536 1,648 37,847 5,746 42,415 1,051 5,14 1,41 1,41
SULF INTERCHAPTAL HATEFORMY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTS. JULF INTERCHAPTAL HATEFORMY MINISTERN FROM ANY, ALA., 1. NEW UNLEASS, LA. JULF INTERCHAPTAL HATEFORMY MINISTERN FROM ANY, ALA., 1. NEW UNLEASS, LA. BAYO. SAMING-ACCES HATEFORMY MINISTERN FROM ANY MINISTERN ANY MINISTERN FROM ANY MI	3,786 800 1,526 3,227 16,27	1,4% 2,48% 1,817 2,44% 4,551 1,4%7 1,6%7 1,15% 20,1%	29,005 1,03m 13,447 252 27,045 36,164 1,570 14,566 55,6.3 36,184 36,184 11,655 4,704 11,651 44,356	13.618 47.213 27.227 48.7 52,471 47.7 14,404 54.115 56.47, 14,544 64.55 74.57 14,144 64.56 74.77 14,144 74,77 14,144 74,77 14,144 74,74	371 5,424 4,747 2,424 124,413 21,536 1,644 47,847 5,746 42,415 1,044 5,1 4
SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULF INTERCONSTRUCTION SULFINITION SUL	3,746 800 1,576 3,277 16,277	2,485 2,485 4,511 4,511 1,457 1,457 1,457 20,115	29,005 1,03m 13,447 252 27,945 36,514 1,579 19,166 55,6-9 34,63m 56,512 1,595 1,595 1,595 1,595 1,595 1,595 1,595 4,595 1,695 1,695 4,7	13.61* 42.213 22.227	371 5,424 4,757 2,426 124,415 21,536 1,648 37,847 5,746 42,915 1,051 5,1 4
SULF INTERIORS AND ARTEMANY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTICA JULF INTERIORS AND ARTEMANY MINILS MAY, ALA., 1. WER UNLEADS, LA. JULF INTERIORS ARTEMANY MINISSPRY SIRES, LA., 1. WER UNLEADS, LA. BAYO. JUNELLION, LA. SARIISCHISCHES MATEMANY FERSON JULF INTERIORS MATEMANY FERSON JULF INTERIORS MATEMANY FERSON JULF INTERIORS MATEMANY FERSON JULF INTERIORS MATEMANY FERSON JULF INTERIORS MATEMANY FERSON JULF INTERIORS MATEMANY COMPAS CHRISTI, TEASS TO THE MERICAN SUPPRINCE MISSISSIPPI MIVER MATON MOUGE, LA., TO MUTH US RESSESSMENT OF MATEMANY JULF INTERIORS MAY MOUTH OF DATIO MIVER TO MULTH OF MISSISSIPPI MIVER MOUTH OF MISSON MIVER MOUTH OF MISSISSIPPI MIVER MULTH OF MISSON MIVER, TO MULTH OF MISSON MI MIVER MISSISSIPPI MIVER MAY MOUTH OF MISSON MIVER, TO MULTH OF MISSON MI MIVER MISSISSIPPI MIVER MAY MOUTH OF MISSON MIVER, TO MULTH OF MISSON MI MIVER MISSISSIPPI MIVER MAY MINIMARPOLIS, MIVER, TO MULTH OF MISSON MI MIVER MISSISSIPPI MIVER MAY MINIMARPOLIS, MINIMARY MOUTH OF MISSON MI MIVER JULF MISSISSIPPI MIVER MAY MAY ALA MISSISSIPPI MIVER MATON MOUGE, LA., TO MIT NOT INCLIDENCE JULFAL MITHEMATOR MAY MINIMARY MAY ALA AND ATTEMATOR MINIMARY MATON MOUGE, LA., TO MIT NOT INCLIDENCE MARKED MITHEMATOR MAY MAY ALA ARE MITHIALAMANA MAY ALA ARE MITHIALAMAN MAY ALA ARE MITHIALAMAN MAY ALA JOHAN SASSIMAN MINIMARY MATON MOUGE, LA., TO MIT NOT INCLIDENCE MARKED MAY TEASS JANUARY MAY TEAS JANUARY MAY TEASS JANUARY MAY TEASS JANUARY MAY TEAS MAY TEAS JANUARY MAY TEAS MAY TEAS JANUARY MAY MAY TEAS JANUARY MAY M	1,576 5,277 1,576	1,40 2,464 1,617 2,465 4,331 1,433 1,443 1,457 1,457	29,005 1,03h 13,447 252 27,045 30,764 1,276 14,766 55,6.4 30,367 30,176 4,704 11,651 46,356	13.618 47.213 22.227 45.7 45.7 45.7 45.7 45.7 46.54 46.7 46.7 46.7 46.7 46.7 46.7 46.7 46.	371 5,828 4,757 2,426 124,813 21,536 1,648 37,847 5,746 42,815 1,044 5,1 4
SULF INTERCHAPTAL HATEFORMY APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTIC HATEFORMY HISTOSTOPH SILES, 11 NEW UNLEADS, LA. JULF INTERCHAPTAL HATEFORMY HISTOSTOPH SILES, LA., 11 NEW UNLEADS, LA. BAYO. SEMILION, LA. SARISCHICCUSS HATEFORMY FERSON JULF INTERCHS HATEFORMY FERSON JULF INTERCHS HATEFORMY FERSON JULF INTERCHS HATEFORMY FERSON JULF INTERCHS HATEFORMY FERSON JULF INTERCHS HATEFORMY GUMPUS CHRISTI, TEXAS, T. THE MERICAN SUPDEP. HISTOSTOPH HIVE'S REPUBLICANCE, LA., TO MIN TO HICLDUNG RATON SOUGE, LA. HISTOSTOPH SIVE'S MARTON SOUGH, LA. TO MIN TO MULTH OF THE MERICAN SUPDEP. HISTOSTOPH SIVE'S MOUTH OF MISSONS SUPER TO MULTH OF THE MERICAN SOUGE, LA. HISTOSTOPH SIVES MINUTED OF MISSONS SUPER TO MULTH OF THE MERICAN SOUGE, LA. HISTOSTOPH SIVES MINUTED FINISHIST TO MULTH OF MISSONS SUPER TO MULTH OF THE MISSONS SUPER TO MULTH OF THE MISSONS SUPER TO MULTH OF THE MISSONS SUPER TO MULTH OF THE MISSONS SUPER TO MULTH OF MISSONS SUPER TO MULTH OF THE MISSONS S	3,786 800 1,576 3,227 16,27;	2,485 2,485 4,422 4,531 1,457 1,457 20,115	29,005 1,034 13.447 252 27,045 36,764 1,570 19,66 55,64 39,036 56,512 66,512 66,512 67,347 36,124 11,695 47,704 11,031 14,651 44,350 46,350	13.614 42.213 2.227 43.471 4.27 m (5.115) 36.47. 14.346 44.55 74.574 14.1414 64.55 53.774 14.745 14.745 14.745 14.745 24.744 27.441 28.774	371 5,424 4,757 2,426 124,413 21,516 1,646 32,447 5,746 42,411 1,41 1,41 24,877 24,877 297,44
SULF INTERIORS ARTEMANT APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTS. JULF INTERIORS ARTEMANT WHILE MAY, ALA., 1. WER UNLEADS, LA. JULF INTERIORS ARTEMANT FIRSTSTPT STEEM, LA., 1. WER UNLEADS, LA. BAYO. JUNELLION, LA. SARIIST-16795 MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, GREATS, LA., 1) WHITE WE HEALD A SUPPORT MISSISSIPPI BIVET MADEM OF MISSINGLE TO MULTHUR WAS ASSESSMENT. MISSISSIPPI BIVET MIDTH OF MISSINGLE TO MULTHUR THE MEMBERN ROUSE, AND STATEMANT MAY MOTH OF MISSINGLE TO MULTHUR MAINS WER DELEANS, MISSISSIPPI BIVET MIDTH OF MISSINGLE TO MULTHUR MISSISSIPPI BIVET MISSISSIPPI BIVET MIDTHUR MISSISSIPPI BIVET MIDTHUR MISSINGLE, MISSISSIPPI BIVET MIDTHUR MISSISSMENT MINTERIOR MISSISSMENT MAY MANASAS MIMES, ARE, MISSISSIPPI BIVET MISSI	3,746 800 1,576 3,227 16,277	2,485 2,485 4,422 4,531 1,457 1,457 20,115	29,005 1,034 13.447 252 27,045 36,764 1,570 19,66 55,64 39,036 56,512 66,512 66,512 67,347 36,124 11,695 47,704 11,031 14,651 44,350 46,350	13.614 42.213 2.227 43.471 4.27 m (5.115) 36.47. 14.346 44.55 74.574 14.1414 64.55 53.774 14.745 14.745 14.745 14.745 24.744 27.441 28.774	371 5,424 4,757 2,426 124,413 21,516 1,646 32,447 5,746 42,411 1,41 1,41 24,877 24,877 297,44
SULF INTERCHASIAL HATEFORMY APALECHES HAY, FLA., 1 WHILE MAY, ALA. JULF INTERCHASIAL HATEFORMY MINISTEPS SIEPS JULF UNITERNS, LA. JULF INTERCHASIAL HATEFORMY MINISTEPS JULFE, LA., 1 SARING JULF, LITTLE HATEFORMY MINISTEPS JULFE, LA., 1 SARING JULF, LITTLE HATEFORMY MINISTEPS JULFE, LA., 1 SARING JULF, LITTLE HATEFORMY MINISTERS, LA., 1 SARING JULF, LITTLE HATEFORMY MINISTERS, LA. JULF INTERCHASIANTAL HATEFORMY COMPAS CHRISTI, TEXAS, T' THE MEMICAN BUPPER HISSISSIPPI MINISTERMY MOUTH OF MINISTER, TO MINISTER, THE MEMICAN BUPPER HISSISSIPPI MINISTERMY MOUTH OF MINISTERMY MOUTH M	3,786 800 1,526 3,227 16,27;	1,4% 2,484 1,817 2,435 4,531 1,4%7 1,6%7 1,6%7 24,701	29,005 1,03m 13,447 252 27,045 36,164 1,570 14,566 55,6.3 36,184 36,184 11,655 4,704 11,651 44,350	13.61# 47.21% 22.227 45.7 14.70* 15.61% 16.50*	371 5,424 4,747 2,424 121,536 1,644 47,847 5,746 42,415 1,044 5,1 4
SULF INTERIORS ARTEMANT APALICHES HAY, FLA., 1 WHILE MAY, ALA. JULF OF MERTS. JULF INTERIORS ARTEMANT WHILE MAY, ALA., 1. WER UNLEADS, LA. JULF INTERIORS ARTEMANT FIRSTSTPT STEEM, LA., 1. WER UNLEADS, LA. BAYO. JUNELLION, LA. SARIIST-16795 MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, FERMS JULF INTERIORS MATEMANT, GREATS, LA., 1) WHITE WE HEALD A SUPPORT MISSISSIPPI BIVET MADEM OF MISSINGLE TO MULTHUR WAS ASSESSMENT. MISSISSIPPI BIVET MIDTH OF MISSINGLE TO MULTHUR THE MEMBERN ROUSE, AND STATEMANT MAY MOTH OF MISSINGLE TO MULTHUR MAINS WER DELEANS, MISSISSIPPI BIVET MIDTH OF MISSINGLE TO MULTHUR MISSISSIPPI BIVET MISSISSIPPI BIVET MIDTHUR MISSISSIPPI BIVET MIDTHUR MISSINGLE, MISSISSIPPI BIVET MIDTHUR MISSISSMENT MIDTHUR TO MULTHUR MISSINGLE BIVET MARKASS MIMER, ARE MOTH, MISSISSIPPI BIVET MAY MAY MAKED MERCHANDER, JULF BIVET MAY MAY MOTH OF MISSISSIPPI BIVET MAY MAY MAKED MERCHANDER MISSISSIPPI BIVET MAY MAY MAY MAY MAY MAY MAY MAY MAY MAY	3,7Ao 800 1,57b 1,57b 1,57c 1,57c	2,847 2,847 2,847 2,847 4,511 1,477 1,677 1,157 20,115	29,005 1,03h 13,447 252 27,045 36,364 1,270 19,166 55,6.3 46,312 66,312 66,312 67,361 11,505 11,5	13.61# 47.21% 20.277 43.7 13.65% 13.65% 14.15% 36.47% 14.54% 44.55% 14.41% 54.77% 13.65% 54.774 14.14% 27.14% 27.14% 2	371 5,424 4,757 2,426 124,415 241 21,536 1,644 37,847 5,746 42,415 1,014 5,114 1,014 1,014 1,014 1,014

PROCESSION SECTION

TABLE 5--DOMESTIC INLAWO MOVEMENTS OF THOS AND STEEL--CONTINIED SMIPMING AREA BY MECETVING AREA

CALENDAR YEAR 1985

(1% TONS OF 2,000 PD (MDS)

### 1998 ### (1997 1998 ### 1998 19	114 1049 01 11100 11	'	:			
STATE STAT			TRON AND	1914 445		10.5 465
######################################	SHIPPING AREA (CONTINUED) /			STEF	F [1 1 5 mf]	date " stat
THE BROWN STATE AND ADDRESS	decentarion and a			SEMIFTAISHED	2877,514	447 1.46
March Marc	766677714 4764	33117				
March Marc	MTRRESCRIPT DIVID' MINUSARD, IR MILL . TO WOUT OF MICCO OF OTHER					
Column C	ARKANSAS GIVER, ARK	6,836	1,613	2,159	7, 266	4,454
The content of the	#QLF RIVER, TENN,	1,400	1.400		.,546	********
March Marc	OMEG BINERI ENLINEER DIRIRICE MITTONIANO			** ***		
Title,	TENNESSEE RIVER, TENN., ALA. AND AV			33,184	7,746	
Title,	MINONGAMELA RIVER, PA. AND M.VA	1.400				*********
Title,	*1330uml @14f8			1,076		*********
Title,	ILLINOIS RIVER, ILL.		•••••	1, 123		
######################################	PORT OF CHICAGO, ILL.	13,544	**********	2,113	17,019 54,42	1,944
Company Comp	Total, SHIPMING AMEA	53.777	1,907	173,307		
Column C						
The content of the	GULE INTRACTARTAL MATERMAY! White day, aca. To see this age, calmonous		1.402			
	INVERMARADA MANIGATION CAMAL, LA,		750			
### ### ### ### ### ### ### ### ### ##	SAGINE-NECHES MATERMAY, TEXAS		15,319		************	1,252
### ### ### ### #### #### ##### ##### ####	BULF INTHACOASTAL HATFRHAY! CUHPUS CHHISTI, 16145. TV IHH HESICAN RURDFRH		3,45		***********	
Company Comp	MISSISSIPPI WIVER' MEM CHLEANS, A, IN MOUTH OF PASSER		411			
### 1385 4184 ### 1385 ### 138	A control of the control of		22,427			
Color	1944:315 4 V[4, 194,		3, (44		2,597	••••••
#1351551000 01/10 02/10 24 15 1 1 1 1 1 1 1 1	THE RIVER ENGINEER DISTRICT, CHIEVE LEGARITHMENT AND ADDRESS OF THE PROPERTY O			•••••	• • • • • • • • • • • • • • • • • • • •	865
#1351551000 01/10 02/10 24 15 1 1 1 1 1 1 1 1	4 55,,2		1,444		1+1+7	
1.00 1.00						
Table Tabl	MISSISSIPPE PINERY MONTH OF MISST HE HERM TO MINTH TE SHEEL MENUMEN					
	INTERPRETARE AND ANTONIOS (ANTONIOS ANT	•••••		*********	4.161	**********
	161,				2.26.	
### ### ### ### ### ### ### ### ### ##	GALEFRIDA BAY, TETABORRADORADORADORADORADA ARTERNADA DE TRABADORADA DE LA CALLA DEL CALL			1 466	122,443	
### ### #### #########################	#1551551PPI HIVER' MEM SHLEAMS, LA. FO MOUTH OF FARSE Becommon and a series of a feet and a series of a feet and a series of a feet and a series of a feet and a series of a feet and a fee		1,31.	1,676	1.500	#1°
A.	HISSISSIPPI HIVEH' HATON MOULE, LALE IT BUT NOT INTO THE DRUGENS,					
######################################				1,552	4, 584	
######################################	#1551551PPT Divisi Miller of Missi of Biven it will of Mission of		425			
### STEPLANT TOTAL, SHIPPING AMFA	#84#4995 Sixia' Bac'unousenennennennennennennennennennennennenne			1.4.		
### STEPLANT TOTAL, SHIPPING AMFA	Aug 1 9 (4) 4 (4)	•••••	•••••		4,274	••••••
### STEPLANT TOTAL, SHIPPING AMFA	TENNESSEE MINER, TENNE, ALA, AND MY			2,50	4.114	
### STEPLANT TOTAL, SHIPPING AMFA	CUMPERLAND RIVER, TENN, AND EV,		•••••	4,240	2.641	•••••
### STEPLANT TOTAL, SHIPPING AMFA	1257341 414644444444444444444444444444444444		7.164	۶/۰۹		
TUTAL, SHIPPING AREA #1451551PPI RINGERPOLIS, MILL, 11 MUST OF WILL OF WILLS OF HIREY JUE INVACASETAL ARTERNY MINISTERS, ALS, 10 NON MILENS, A. #1451551PPI RINGERS, ARTERNY MINISTERS, ALS, 10 NON MILENS, A. #145151PPI RINGERS, ARTERNY, TELAS #155151PPI RINGER, ARTERNY, TELAS #1551551PPI RINGER, MILL, 11 MUST NON MILENS, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL, 11 MUST NON MILENS, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL, 11 MUST NON MILENS, MILL, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL, MILL, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL, MILL, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL, MILL, A., 11 MUST NO MILENS, #1551551PPI RINGER, MILL	_ \$4} - F15H16\$\000000000000000000000000000000000000		2.881			
#INSIASIPPT RIVER VINNEAPOLIS, WILL, 1. WOUTH OF WINN OF WINNEY JULE INVACADENTAL ARTERNAY WINTLE NAY, ALA, TO NEW WILLSAN, LA, JULE INVACADENTAL ARTERNAY WINTLE NAY, ALA, TO NEW WILLSAN, LA, TEL, MAINEWELES HARRARY, TERAS JANESTY SAY, TERAS ALSO SAY, TERAS WINSISSIPPT RIVER WINTLE MATCH WOULD, LA, TO SAY NOT IN THE PROPERTY. #INSISSIPPT RIVER WINTLE MATCH WOULD, LA, TO SOT TO TIME WINTLE MATCH WI						
10.50 147842045*A, ARTERANY 15513-1001 21769, LA, Y SARINE HIPPA,			24,149	17,875	150.050	81
Tell	SULF INTRACOASTAL MATERMANT MONTUE tar, agai, to ten inteats, calessans		1.000	•••••		•••••
Anilytewiticles Aifferent Teads	TF:				5,472	
#ISSISSIPPI #IVE* NETT #POLES, A., ': #JOIN (F #ASSISSIPPI #IVE*) #ISSISSIPPI #IVE* HINGAPOLES, AL, TO #INST/HI WIVE* #ISSISSIPPI #IVE* HINGAPOLES, #IV., T. #OLTH # #INST/HI WIVE* #ISSISSIPPI #IVE* HINGAPOLES, #IV., T. #OLTH # #INST/HI WIVE* #ISSISSIPPI #IVE* HINGAPOLES, #IV., T. #OLTH # #INST/HI WIVE* #ISSISSIPPI #IVE* HINGAPOLES, #IV., T. #OLTH # #INST/HI WIVE* #ISSISSIPPI #IVE* HINGAPOLES, #IV., T. #OLTH # #INST/HI WIVE* ##ISSISSIPPI #IVE* #IV. ##ISSISSIPPI #IVE* #IV. ##ISSISSIPPI #IVE* ##INGAPOLES, #IV. TO #IVE* #IVE* ##ISSISSIPPI #IVE* ##INGAPOLES, #IV. #IV. #IV. #IV. #IV. #IV. #IV. #IV.	1841 TE OFF CHES HATFARAT, TERASONOMINATION OF THE CONTROL OF THE	•••••	1 355	**********		
#ISSISSIPPI @IVER HAT N 90, 30, 24, 11 9.7 NOT 107 210, 844 00EANS, #ISSISSIPPI @IVER HINEAPOLIS, 41, 1, 4027	#1551551PP1 #1444" WER "FLEBUS, A., ": #3:/1# (F PASS) Semmentermenterment		1./45			
#ISSISSIPPI #IVER APPALLE, #IVERPOLLE, #IVERPOLLE, #IVER APPARE 1,281 ###################################	MISSISSIPPI GIVER' HATCH GO. JEL LAL TO J. T. NOT INC. O'IN. NEW ORLEANS.					
### ### ### ### ### #### #############	4[SSISSIPPI RIVER' NINGFAPOLIN, 4] 1. 40 TH. F. 41N.C.H. STURBALALALA				***********	*********
	49x44545 91460, ARE	*******	1.010		0,786	
1,483 17,282 17	TUNNERLAND RIVER, IF NO AND STREET TO THE PROPERTY OF THE PROP		1,357			
### ##################################	_AxE 4[CH]uAyerran	•••••	1.483		•••••	••••••
######################################	7374L, 3# 8P WG 48F4		48,591		17,232	*********
13,944	razio fiver and miuth, 4155./ Alle fiver, tenn.		•••••	279	**********	
SULE INTRACUASTA, WATHHAM' COMPUS CHAIST, TERMS, TO THE MEDICAN HOME 1998 (1,24) MISSISSIPPI GIVEN' MANUAGE, LA., TO HUTH OF INTERPLED AND PROPERTY AND HUTHER PROPERT						
21,250	SULF INTRACUASTAL MATERIALY CIMPUS THAISTT, TEXAS, TO THE MESTCAN GUMUS RE		14,944			
#159[53[99] 31V49' MINNEADLIS, MILLS, TO #10TH LE MISSOURI RIMER	#159193(PMT MINERY SRIUM MUTAE) LA, FY AUT ATT 1975 IN MER LPLEAKS,		21,254			
0410 91464: ENGINER® DISTRICT, PITTSHORG	MISSISSIPPI RIVER' MINNEAPOLIS, MICH, TO MOUTH OF MISSOURI RIVER				*********	8 10
9397 3F (4]CaGu, Icu,	JMIC WIVER' ENGINEER DISTRICT, _J SV _L_E_connennancementerenc		2,814	FCF.A		
	PORT OF CHICAGO, ILL.	•••••		************		
	TOTAL, \$410014G AREA		10,200	K, 521		

TABLE 5--DOMESTIC INLAND MOVEMENTS OF INON AND STEEL--CONTINUED SHIPPING AREA BY RECEIVING AREA

(IN TONS OF P. VUN PIUNDS)

				1904	
SHIPPING AREA /	PIG IRON	TROM AND	IROW AND Steel	AND STEEL FINISHED	STEEL PIPE
***************************************	CODE	SCRAP	SEWIFT VISHED	PRUDUCTS	AND TUBE
WELEIVING AREA	3311)	(C3)E 4011)		(CODES 3315, 3316, 3316)	
MILF WIVER, TENU.					
\$4414E-4ECHES HAIF?#AY, TFIASun		26,478		•••••	•••••
AISSISSIPPE REVERY BATON ROUGE, LA., TO SUT WOT INCLUDING NEW ORLEANS,		h. 1^4			
MISSISSIPPI RIVER' MOUTH OF MISSINI RIVER TO MOUTH IN HIS RIVER		*********		377	*********
MISSISSIPPI HIVER' MINNEAPOLIS, ALAMA, TO MOUTH OF MISSISH RIVER		1,694		383	
Adiangas Riven, languardo Adiangas River Adiangas R	•••••	**********		643	
Chaptafed athin' tine and exference		*	248		
fital, SHIPPING AREA		34,475	244	1.405	•••••
DHID RIVERY ENGINEER DISTRICT, LOUTS-ILLEY					
INCHMERMOR (ENTERTION FRANCE, CA. SANTNE-WEEGERS FAIFFRENT, TEXAS SAUCESTON RAY, FERSON VISSISSIPPI MINER' NEW GRUEANS, M., 7 HOUTH OF CASSES		181 435			1,545
14. VESTON RAY, TERAS		18,642	1,104	15,448	6,10
MISSISSIPPI HIMPH' MEM DRUBANS, us., i House OF PAGGESTERN MEMBERNS, 41551551PPI HIMPH' MATON ROUGE, Us., i Act wot 1901 1901 ING NEW URLEANS,	•••••	***********	425	2,588	•••••
. 4. **********************************		174,404		1,713	
41551551PPT RIVER' MOUTH OF OHIT FIVER TO BUT NOT INC. TING HATOW BOUGE,		**********		420	
PISSISSIPPI PINNET MINNEAPULIS, OF THE PUBLIC OF MICHT HE MINEMERON .		76,956		2.125	*******
UHI PRIVER ENGINEER DISTRICT, 1801, LE			1,804	2,774	601
DHIT BIRERY ENGINEER DISTRICT, H. C. CHURRHARANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA				313	1,491
ექე მეღმრ ნზიეუნემ ექვრევე, ექრეთ აიგოთიიიიიიიიიიიიიიიიიი უეფეტონებ მეგეგ, მბ. გან გაბა გაბა განიიიიიიიიიიიიიი		1.450	1 543	2,507	
Accedity Alver, Paresonnessons on a continuous and a cont		1.454			
4155034		5,517		1,790	
'que alculmanocococococococococococococococococococ		~~~~			••••••
Total, Smipping Adfa		45R,9#5	4,555	11 471	9,748
		• 1	-,,,,	,,,,,,	7,,
THE PROPERTY ENGINEER DESTREET, HOWELD HAY, AGA, TO NEW THICKNS, CALCONOUS		1.44.			
SARIVE-MECHES HATE HARY, TEXAS		au, 937		*********	
UALVESTON BAT, TERASONNONNONNONNONNONNONNONNONNONNONNONNONN	12,843	₹. 471	1,455	34,967	1,677
MISSISSIPPE RIVER! HATON ROUGE, LALE TO HUT AND ENTE TING NEW GREENS,					
41951551PPI RIVEN' MODIM OF MISSURE INVERTOR AND THE FEMALU RIVENSES			14,854		
wississippi aliked wiwakapolis, alike, is wooth is wissimi kivga		12.114		4,936	
4944'545 9[vf9, 484,		5,464 1,422	13.742		1,532
win wikes, faciatin diginiti' " - ila l'finence concentrate concentrate e e e e e e e e e e e e e e e e e e	••••	*********		1,253	•••••
DATO RIVER! ENGINEER DISTRICT, PITTN-1954		13,454	2,964		
COMMERCIAL DIGITAL TRUNCACIONES AND AN ANAMARIA DE COMPANIA DE COM				22 281	•••••
ABYARMA GIYEM, A. YA. GOOGOOGOOGOOGOOGOOGOOGOOGOOGOOGOOGOOGOO	1.519	1.014		1,550	*********
ALLESSES TO PERSONNELLE PROPERTY OF THE PROPER		1+553		*************	•••••
#ANAMA ATEM, A.VA. #DUUVSAHLA MINEM, PA. ANT M.VA. #LETHEN PINEM, PA. ANT M.VA. #ISSUJAT ATEM. ALT ATEM.	1,923		506,01	1,246	*********
2,-1 B (-10A) , 1,-1	15.445	••••••		1,957	•••••
TOTAL SHIPPING AREASSON	24,274	127,564	46.490	151.935	3,204
THE CHICAGO ENGINEE CONTACT STATES AND A					
THE HIMEN'S ENGINES CONTROL PROTOS FOR FOR					
ABUD N 4169 STATE WATER ABUT WHILE SAY, BUR, I NEW HITANS, LARGER ABUT ABUT ABUT ABUT ABUT ABUT ABUT ABUT					2,133
in a lituar labra i carramant artisti iliar bili i i carrama di carramante del ca					
The five action of the control of th			258.4	11,555	
A1CHAFALAYA -11/1 , .A				1.4	6.19
Tagrestin nat. Interferonsonononononononononononononononononon		1,541	1,911	84,277 a.582	50,000
AUST TO ME WESTER ASTERNATION OF INTERPRETED TO SES, TO THE WESTERN AUNTERS (15515) PPT HISTORIAN OF THE TERMINAL OF THE TERMINATION OF THE TERMI		~.131		14.25-	**********
		7.35:	014	(, 224	
PERSONAL METAL AND THOSE HE HOUSEN TO HE WIT 1805-1749 HATCH BOUNES.				• • •	
(150135199) wisset wouth of wiss of wright with a mil missance.			2,546	11,455	**********
windishippi winter with staff of the control of the five and the control of the c		30.548		11,145	*********
Are 4 (44) 3 (44), 144, 144, 144, 144, 144, 144, 144,			9,444		14,392
#1 4725 #1 * 1415 #5 - [\$16]11,	12,690	•••••	12,936	25,516	1.68)
/mis - attar @ t. + tol g of E @ - 151 # 151 # 251 # 251 had a paramental and a paramental	*******	4.1	10.054	1,431	***********
[[1]]	3,624			60,422	*********
AT. IPARE MILEY, PA. A.D. A.VA. PARENCE CONTROL CONTRO		1.445		50	**********
# \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			4,716 10,022		**********
π_{i} &(π_{i} = $\pi_{$	5+121			*******	***********
F)=1 76 (4[[4]]) 12((,===================================	4,570	•••••		17, 0As	5.500
Total, Adjeting Amphonesis.	lu, 802	53,155	67,445	184,458	44,629

WALLES COLLEGE WALLES WITH THE

TABLE 5--ONNERTIC INLAWD MOVEMENTS OF IRON AND STEEL--CONTINUED SHIPFING AREA BY RECEIVING AREA

(15 TURS OF 2,000 Phileps)

-					
		1905 450	1934 440	ያመጣሉ ልዓው ይናቀዊ፤	1874 447
SMIPPING AREA /	PIG IRON		STEEL	F1915467	ATEEL PIPE
***************************************	(CONE	SCOAP	Chalalalando	PW_ 7.215	AND TUBE
MECEINING AREA	3311)	10006		(CODES 3315.	(Cube 3517)
•		40117	. 12006 35141	1316, 3119;	
TENNESSEE RIVER, TENN., ALA. AND KY./					
SABINE-VECHES MATERMAY, TEXAS		1.402	•••••		
GALVESTON BAY, TEXASO					
MISSISSIPPI HIVER' RATON ROUGE, LA., TO BUY NOT INCLUING NEW ORLEANS,		1.504		•••••	**********
	•••••	2,751			
WISSISSIPPI RIVER' MINNEAPOLIS, SING, TO MOUTH OF MISSOURI RIVER		1.654			4,016
TEMMESSEE RIVER, ARK,		4,977		1,555	
ALLEGAEVY RIVER, PA, DOCUMENTO CONTROL		1.706		1.776	
#[\hE\$374 @[\E #[\\===================================				***********	21,532
LARE MICHIGANOR		1.42"			
PORT OF CHICAGO, ILL.			•••••	4,454	4,873
!?! *		24.689		7,714	35,271
		.,,,,,		,	******
CUMBERLAND RIVER, TERR, AND RY./					
GULF INTRACDASTAL MATERNAY! WINTER HAY, ALA, TO WER MULEANS, LA			1.4		
SAGINE-MECHES MATERIARY, TERRAS		1.247			
		14,455			
MEANING THE STATE WELL FANDS FOR THE STATE OF THE STATE O					
ARRAYSAS RIVER, ARE THE TANK A STATE OF THE TANK ARE THE TANK ASSESSMENT OF THE TANK ASSESS		7,219			
CAMPERS AND ROLLE TENN AND AS A COMPANY AND	********			4 1 7 7	
MONOMINATELA RIVER, PA. AND RIVATARRAMENTA		7.1.1	***********	3,7"	
TISSISSIPE REVER ARE THE TENESSEE REVER ARE TO THE TENESSEE REVER ARE ALL ALL TO THE TENESSEE REVER ARE TO THE TENESSEE REVER ALL TO THE TENESSEE REVER ARE TO THE TENESSEE REVER AND THE TENESSEE REVER THE TENESSEE REVER THE TENESSEE REVER THE TENESSEE		2,142			
Thial, 341PPING AREA		125.242	1.4)^	7,70.	
SIG SANDY PIVER, MY. AND A.VA./					
#ISSISATERE RIVERS BATCH PURSE, LA., 1 BUT NOT OUTTING NEW IRLEANS,					
L&,		1,410		•••••	•••••
TANA TANA STUTO					
MANAMA PIVEP, m.va./ SABINE-MFCHES MATFRMAY, TEXAS		20.454			
\$4LVEST34 4AY, TEXASORRORDERORDERORDERORDERORDERORDERORDERO		***********			
MIRETRATORS OFFICE MINISTERS, IS NOT IN THE BUILD OF STREET					
DHID RIVER! ENGINEER DISTRICT, . 15-11 LE		3+115			
UMIC WINER ENGINEER DISTRICT, WINERFULL COMMERCE		1,454			
TENNESSEE RIVER, TENNE, ALB. AND TY. THE TENNESSEE RIVER.		1.650	••••••		
HONGYGATELA RIVET, PA, AND A, VA, TOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO	•••••	4,421			
Delo River Enginese District, Clistics Delo River Enginese District, Clistics Delo River Enginese District, Annibuson Delo River Enginese District, Pitts-V6 Ennessee River, Tenn., Ala. and Ronchamela River, Pa. and A.Va.		1.474	•••••		
Tula, Sairting Anganos-sessessessessessessessessessessessesse					815
		3. 1.313		***************************************	917
MUNUNGAMELA GIVEG, PA, AND A, VA,/					
GULF ISTRACJASTAL AATERNAV! GINSINSTROT OTVER, LA., T. MARINE BIVER, TER.					
GULF INTRACOASTAL MATEMART! PLAVH (INF. TU MORGAN CITY MOUTE, LALMANNES					4,289 1,522
ATCHAFALAYA Alvfa, La	*******	*********			1.605
SARINE-MECHES MATERMAY, TEXAS		4,551	•••••	•	•••••
GALVESTON SAV, 1: FAS	•••••	13,545	1,481	5.474	7.637
MISSISSIPPI RIVER! MEM DRUERNS, LA., IT MITTH OF PASSING VEW DRUERNS, MISSISSIPPI RIVER! BATCH ROUSE, LA., IT MIT NOT THE CING WEW DRUERNS,	•••••	4,445	••••••		
£4,====================================		29, 164			
MISSISSIPPI RIVER' MUUTH OF MIUS' HI RIVER TO MOUTO F CHIL RIVERHANANANA			1,400		
#15515\$1891 #1944 #194640016, +154,, +7 #307# (6 4,4579#) #1968			***********	5,44	
-3. F Aluch 16:1					1,145
Delo Bluga: ENGINEER DISTRICT, Ladiaville		***********	27,468	171-126	1
DHIG RIVER! ENGINEER DISTRICT, HUSTINGTON	•••••		754	5. 47.	•••••
DATO RIVER ENGINEER DISTRICT, PITTS: 4G			61,513	301	**********
DHID RIVER ENGINEER DISTRICT, COMINGLESSON OF THE RESTRICT OF	********	5,414	1,669	0.44)	3,7:2
ALLEGAENT RIVER, PA,		1,400	*****	*, : *)	*********
(ffidal) didta (ff'			•••••		4.641
410 410 410 410 410 410 410 410 410 410		••••••		***	16.461
PORT OF CHICAGO, ILL, *********************************		••••••		5,103	9,24*
TOTAL, SMIPPING AREADODODODODODODODODODODODODODODO		64.329	101,500	152,714	54.035
		,			
ALLEGMENT RIVER, FA./ JALVESTO: RAY, TEXASOROROROROROROROROROROROROROROROROROROR					
MISSISSIPPI HIVER' NEW ORLEANS, LA., TO MOUTH OF PANSIM					
#1891951PPI WIVER! BATON ROUGE, LA., TO BUT NOT INC. INC. NEW ORLEANS,		(71			
/å, ««««««««««««««««««««««««««««««««««««		1,112		•••••	
MISSISSIPPI RIVER! MOUTH OF THIS HIVER TO BUT NOT INCLUDING BATTH ROUGE,				_	
, \$, • · · · · · · · · · · · · · · · · · ·					
,4,		54,825			
41.EGMENT RIVEW, PA,		54,825	••••••		
TOTAL, SHIPPING AREA		54,82° 67,884		3,644	
LA. ALLEGHENT RIVEN, VA. TOTAL, SHIPPING AREA		54,82° 67,884		3,644	•••••••
ALLEGMENT RIVEN, MA		54,82° 67,884		3,644	•••••••
ALLEGMENT RIVEN, MA. TOTAL, SMIPPING AREA ILLINOIS PIVER, ILL./ MARRION RIVEN SYSTEM INTERNATION ANTIGATION CANAL, LA. OULF INTRACOASTAL MATERIALY MISTIGNOS SIVEN, LA., 10 ANNING RIVEN, EE.,		54,425 67,434 1,475		3,644	
A. ALEGMENT RIVEN, MA. TOTAL, SMIPPING AREA ILLINOIS MIVER, ILL./ ARRIDM RIVER SYSTEM GULF INTERCOASTAL MATERIANT MISSISSIPPI RIVEN, LA., 10 NARINE RIVER, TEX. SABINENECES NATERRAY, TEXAS		1,477		3,444	
ALLEGHENT RIVEN, PA,		1,477		3,444	

Kakado kasaddadadadada kasazzado kasadda addadado kadadada kadadada badadda kasadad kasadas da badadad ka

TABLE 5-- IMMESTIC INLAND MINEMENTS OF IRON AND STEEL--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

ITS TORS OF 2,000 POURSS!

SHIPPING AREA (CONTINUED) / RECEIVING AREA	PIG 190% (CJ/E 3311)	IRON AND STEEL SCRAP (COUE W/11)		1204 AND STEEL FINISHED PRODUCTS (CODES 3315, 3316, 3319)	TRON AND STEEL PIPE AND TUBE (CODE 3317)
Mississippi Hiver' Marih Hu Sk. La., to Hot W . Inco Timo New Laufers. A. Mississippi Mivest Mooth Of Onto Missis to His Cot 1961 - 185 Marih Accord		1-,209	3,767		•••••
	•••••				
at a contract a design to the contract of the				19 666	*********
TENTES TOTAL				1.007	
Tungatar april 1800 AMI National and an arrangement of the second of the				14,684	
Part of this at a second		[4,747		1,918	
4(-44),414 -44, 4(3,			1.000		
* 14., 5-12. j. key k		46,740	5,167	121,594	
441141449				•••	
157wat Daste, watermart as a			1,193		
Not the State of the Control of the					
J. F. Istwarchstol waterwart eposts for aller, Lall to Samber eiven,					
		41.744	7,902		
مسمنت متناه و مستون مستون مستون مستون مستون مستون مستون مستون م المار المار المار المار المار المار المار الم		19,597	23,519		
Light potagonacha, gaseraart noord, gavogto, teaap, to the weigtoan unwinkba		1.60%		•••••	•••••
etsypsigned equal harter harter are all a constructions of the construction of the con		34,192		1,482	1.400
PISKUSSIPPI HIJERT HOUTE BOURD OF TO HIS KIND OF THE PIRE HAVE WOULD COME			2,40*		•••••
#13×43×19P1 afteral do thought around the first of the control of			6,944		
#19313512P1 #10547 #1054 # # #255			1,600		
		2.822	7,823		*******
	•••••	•••••	5,236		*********
4) - 4) - 64 - 74 - 74 - 75 - 75 - 75 - 75 - 75 - 7			1,114		**********
AT PERSON OF THE PROPERTY OF T					
TAINES OF MICHAEL SONS OF A CONTROL OF A CON			35,130	56,101	
1911 - 18 19 19 19 19 19 19 19 19 19 19 19 19 19		***********	3,52*		
41.5 41.5			6,406	1,378	*********
	•••••	••••••		9,267	*********
to the graph of the day decembers of the control of		99,957	102,438		1,400
The support of the su	•••••	99,957	102,838	150,454	1,400
Part of Colora and Association		99,957	102,838	158,454	
Part of College, Coll		99,057	102,838	13P,454 1,537 1,400	1,400
# Topical Contract Co		99,957	102,436	138,454 1,537 1,400 2,981	1,400
Part of College, Coll		99,057	102,434	158,454 1,537 1,400 2,981 3,000 3,000	1,400
A ME TO CONTAGO, DULCE AND AND AND AND AND AND AND AND AND AND	1,40	147,514	102,836	\$.537 1,400 2,981 3,000 3,000 3,121	1,400
Part of College, Coll	2,40	99,957	102,838	138,454 1,537 1,400 2,981 3,000 3,000 3,121	1,400
Part of College, Deliver and Advisors of the College of the Colleg	2,40	14°,5°,6 10°,2°,6 10°,2°,6 7,16°,2°,6	102,434	13A, 454 1, 537 1, 400 2, 9A1 3,000 3,121	1,400
* Tolly gaplet, askand * Tolly Ave tolly **A-1 - Dig Ave tolly **	1,400	99,957 147,574 147,574 147,574 22,842 7,147 87,483	172,838	134,454 1,537 1,400 2,981 3,000 3,000 3,101	1,400
* The property and a second control of the property of the pro	3440	147,5 % 147,5 % 104,5 % 104,5 % 14,5 % 7,1 % 7,1 %	122,434	158,454 1,537 1,400 2,981 3,000 3,121	1,400
Part of College, Coll	1,440	147,514 148,514 148,514 2,842 7,142 87,443 8,827 19,174 21,779	1:22,43A	1,537 1,400 2,941 3,000 3,121 2,47 1,023 1,659	1,400
# 1	3,40	147,5% 100,2% 2,802 7,162 8,822 10,172 21,729	5,4(n 	13A, 454 1,537 1,400 2,9A1 3,000 3,121 2,470 1,023 1,859	1,400
Description of the second of t		99,957 147,514 109,514 2,842 7,142 A7,495 A8,477 21,779	102,43A	3,000 3,000 3,000 3,121 2,470 1,023 1,859 10,845	1,400
** ** ** ** ** ** ** ** ** ** ** ** **	3440	147,5% 147,5% 144,5% 144,5% 7,162 7,162 87,493 8,827 39,179 21,779	102,838 5,4(n	3,000 3,000 3,000 3,000 3,000 3,121 2,470 1,659 10,845	1,400
***	1,400	14°,5°,6 10°,5°,6 10°,5°,6 2,6°,6 7,16° 87,403 8,82° 10,17° 21,72° 4,00° 2,25° 2,86°	1,40n	138,454 1,537 1,400 2,981 3,000 3,121 2,470 1,023 1,859 10,845 14,672	1,400
***	1,400	147,5% 104,5% 104,5% 104,5% 2, 842 7,142 87,493 8,827 10,179 21,779 4,000 2,256 2,940 45,998	\$, 4(A)	2,470 1,659 1,659 1,000 3,121 2,470 1,025 1,659 10,845 14,672	1,400
***	1,422	147,574 147,574 147,574 2,742 7,142 7,142 4,174 21,729 4,100 2,256 4,400 45,400 45,400	172,836 5,4(n 1,40n 8ub	3,537 1,400 2,981 3,000 3,000 3,121 2,470 1,023 1,859 10,845 14,570 441	1,400
# 1	1,422	40,957 140,514 100,514 100,514 2,142 7,142 7,142 41,172 21,724 41,000 2,256 2,460 41,100 40,100 40,100	172,838 5,4(f) 991 1,400	11,550 11,550 2,981 3,000 3,121 2,470 1,023 1,859 10,845 14,672 41,576 771	1,400
***	1,422	147,5% 144,5% 144,5% 144,5% 144,5% 144,5% 144,5% 144,6% 14	172,838 5,4(f) 991 1,400	11,550 11,550 2,981 3,000 3,121 2,470 1,023 1,859 10,845 14,672 41,576 771	1,400
***	1,400	99,957 147,574 109,574 21,740 41,172 41,776 42,776 45,940 45,940 46,944	172,838 5,4(n 5,4(n 1,40n 8ub	3,537 1,400 2,981 3,000 3,000 3,121 2,470 1,023 1,859 10,845 14,572 411,350 771	1,400
***	1,400	99,957 147,574 109,574 21,740 41,172 41,776 42,776 45,940 45,940 46,944	172,838 5,4(n 5,4(n 1,40n 8ub	3,537 1,400 2,981 3,000 3,000 3,121 2,470 1,023 1,859 10,845 14,572 411,350 771	1,400
** ***	1,422	40,57 140,574 100,574 100,574 2,7142 7,142 7,142 7,142 7,172 21,772 4,000 2,256 2,960 4,104 6	172,838 5,4(f) 991 1,400 806	11,550 1,537 1,400 2,981 3,000 3,121 2,470 1,023 1,859 10,845 14,672 481 11,556 771 A4,916	1,400

TABLE 5--DUMESTIC INLAND MOVEMENTS OF IRON AND STEEL--CONTINUED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POHNES)

<u> </u>				1507	· · · · · · · · · · ·
SHIPPING AREA /	PIG IRON	STEFL	IRON AND Steel		IRON AND
RECEIVING AREA		(CODE 4011)	SEMIFIVISHED PRODUCTS (CODE 3314)	(CODES 3315, 3316, 3319)	
COLUMBIA RIVEN' VANCOUVER, MASH., TO THE DALLES, OREG./ COLUMBIA RIVER' VANCOUVER, MASH., TO THE DALLES, OREG MILLAMETTE AND VAMMILL RIVERS, OREG				200	
TOTAL, SHIPPING AREA				650	
COLUMBIA RIVER' AROVE CELILO FALLS TO KENNEWICK, WASH,/ COLUMBIA RIVER' VANCOUVER, WASH,, TO THE MOUTHWALL		249	•••••		
*ILLAMETTE AND YAMHILL RIVERS, ORES./ #ILLAMETTE AND YAMHILL RIVERS, DREA.				75	
VSPSTAM VPATUEINT CHA GNUGS TSBLE					
PUGET SUUND AND THIBUTARY MATERS					
TOTAL, SHIPPING AREA				475	
LOWER & JPPER SOUTHEAST ALASKA/				311	**
ALASKA PENINSULA/ ALASKA PENINSULA					108

TABLE 6--DIMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(11 TONS OF 2,000 POUNDS)

			· ·				
RECEIVING AREA	COAL TAR (CODE 2811)	TOLUENE (CODE (817)	SULPHURIC OIDA (CODE 2616)	41.00H3L9 (000E 2613)		CHEMICALS AND CHEMICAL SPECIALTIES (CODES 2816, 2819, 2821, 2876)	1471, 1479, 2871, 2872,
TOTAL, ALL SHIPPING AREAS	1,292,309	3.867.197	2.024,323	3,315,044	3,218,724	19,151,802	11,015,465
THAMES RIVER, CONN./							
PORT OF WEM YORK, N.Y. AND W.J./ PORT OF YEM YORK, N.Y. AND N.J	26,420	29,332		13,40A 11,449	23,202	37,492	*********
TOTAL, SHIPPING AREA	26,420	29,332		24,457	53,202	37,492	
DELAMARE RIVER' NEM JERSEY SIDE/ DELAMARE RIVER' NEM JERSEY SIDE		1,840	6.200	2,157		19,749	*********
SELITATE HEADON RAD CHRANECS, T., TOTAL SAFE		1,840	7,200		2,300	***********	*********
TOTAL, SHIPPI.G AREA		3,680	89,000	2,157	2,368	19,744	
SELAMARE RIVER! VENSYLVANIA AND DELAMARE SIDE		6.739	92,120 11,000 1,800	4,104		125,771	********
MANTUA CREEK, N.J.		25,760					
SUBSTANTE NOV. PA. CHESAPEANE BAY. ALTIMORE HARBUM AND CHANNELS, M., JAMES RIVER, VA.		1.840	34.820	********		3,152 1,500	**********
FORK RIVER, VA.		2,763		******			
JAMES RIVER, VA			10,470			173,895	30
TOTAL, SHIPPING AREA		56,406	154,210	4.104	23,647		
SCHUYCHILL ETVER, PALA DELANAUE RIVER' VEN JERSEY SIDEN CHRISTIVA RIVER, DEL		39,900		********			
TOTAL, SHIPPING AREA		43,349			1,135	230,491	
CHESADERKE MAY/ JAMF9 WIVEW, CA.	••••••				**********	2,308	
BALTIMING MARBUR AND CHANNELS, MILA MISPILLICH RIVEM, DEL SCHIMIKELL RIVEM, DEL NAVIIONE RIVEM, DEL HALFIMICH RIVEM, DEL HALFIMING MARBUR AND MOL HALFIMING MARBUR AND CHANNELS, MILA HAMPION MARBUR MARBUR AND CHANNELS, MILA HAMPION MARBUR MARBUR AND CHANNELS, MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MANDION MARBUR MILA MILA MILA	*********	1,840	165,400		**********	**************************************	1,600
TOTAL, SHIPPING AREA		16,560	168,100				9,748
THE STATE STATES, AND SECRET SIDE		2,786	•••••				
JAMES RIVER, VA./ CHSADEAKE RAYHHIIIHIHIHIHIHIHIHIHIHIHIHIHIHIHIHIHIH							1,548 5,515 15,751
TOTAL, SHIPPING AREA			•••••				267.521
HAMPTON RUADS, VA., MISPILLINN RIVER, DEL. ************************************		*********	********			**********	1,354 5,124 5,000
YORK RIVER, VA		*********			*********	**********	1,056
CROATON AND PAMLICO SOUNDS, N.C		•				*********	1,500
TOTAL, SHIPPING AREADORN	********				**********	1.000	12,034
ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, ATLANTIC INTRACOASTAL MATERMAY ENGINEER DISTRICT, ATLANTIC INTRACOASTAL MATERMAY ENGINEER DISTRICT, ATLANTIC INTRACOASTAL MATERMAY ENGINEER DISTRICT, ATLANTIC INTRACOASTAL MATERMAY ENGINEER DISTRICT, ATLANTIC MATERMAY ENGINEER DISTRICT, ATLANTIC MATERMAY ENGINEER DISTRICT, ATLANTIC MATERMAY ENGINEER DISTRICT, ATLANTIC MATERMAY ENGINEER DISTRICT, ATLANTIC MATERMA MA	*********	*********		*******	**********	********	136,500 11,700
TUTAL, SHIPPING AREA							
PAMLICO AND TAR PIVERS, N.C./ PANALON DE BRANALISCO DE LA RESTRUCANTA AND PREMARE SIDE	**********	*********		********	***********	***********	1,433 22,827 15,523 2,400
107AL, \$4190[:4, A9FA	********		*	••••••		A9,000	893,383

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TABLE 6--DOMESTIC ISLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TUNS OF 2,000 POUNDS)

SHIPPING AREA / RECEIVING AREA	COAL TAR (CODE 2811)	TOLUENE (CODE 2517)	SULPHURIC ACID (CODE 2818)	2813)	SADA) (CASE 3810)	CHEMICALS AND CHEMICAL SPECIALTIFS (CODES 2816, 2819, 2821, 2876)	1471, 1479, 2871, 2872,
CAPE FEAR RIVER, ".C./ VORTHEAST (CAPE FEAR) RIVER, ".C							*********
SAVANNAH RIVER, GA./ ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT, SAVANNAH			•••••		2,100	•••••	
ATLANTIC INTRACOASTAL MATERMAY' ENGINEER DISTRICT,							
SAVANNAM RIVER, GA. ATLANTIC INTRACOASTAL MATERMAY! ENGINEER DISTRICT, SAVANNAM						**********	
TOTAL, SHIPPI & AREA						******	
INTRACOASTAL MATERMAY, CALOOSHMATCHEE RIVER TO ANCLOTE FALA. TO ANCLOTE TO ANCLOTE RIVER TO ANCLOTE RIVER, FLA.	•		*******	******		1,742	
GULF INTRACOASTAL MATERMAY' APALACHER RAY, FLA., TO MODILE RAY, ALA./ GULF INTRACOASTAL MATERMAY' APALAC EL BAY, FLA., T.							
MOSILE BAY, ALA							5,651
ESCAMBIA AND CONECUM RIVERS, FLA. 450 ALA	•••••	•••••	•••••	*******		5.953	**********
PASSES							********
OHIO RIVER' ENGINEER DISTRICT, PITTSSUAG				1,399		***********	••••••
TOTAL, SHIPPING AREA				3,100		4,712	5,451
APALACHICOLA, CHATTAHOOCHEE AND FLINT HIVERS, GA. AND FLA./ HISSISSIPPI RIVER' MATON ROUGE, LA., TO BUT NOT							
GULF OF MEXICO/	••••••				1,200	*	
GULF OF WEXICO ANTERNAY WISNISSIPPT RIVER, LA., TO SABINE RIVER, TEX				-			50
CALCASIEU RIVER AND PASS, LA				•		290	
TOTAL, SHIPPING AREA						40,338	
MARRIOR RIVER SYSTEM/ GULF INTRACOASTAL MATERMAY! APALACHEE MAY, FLA., TO							
MOBILE BAY, ALA,						*********	
FLA			********	11.06#	A4.152	1,302	2,605
GULF INTRACOASTAL MATERMAY' MOHILE HAY, ALA, TO NEM							192.622
CALCASIEU RIVER AND PASS, LA							
GULF INTRACOASTAL WATERWAY! GALVESTON TO CORPUS					4,500	12,187	
CHRISTI, TEXAS			*******	•••••		12,187	
THRISTI, ITEXAS					15,767		
CHRISTI, TEXAS					15,767	••••••	
CHRISTI, TEXAS					15,767 9,200 9,000	3,900	4,662
CRRISTI, TEXAS				6,907 2,507	15,767 9,200 9,000	3,900 1,100 1,358	4,662
CRRISTI, TEXAS				6,907 2,507	15,767 9,200 9,000	3,900 1,100 1,358	4,662
CRRISTI, TEXAS				6,907 2,547 2,929	15,767 9,200 9,000 1,400	3,900	4,662
CHRISTI, TEXAS- VISSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVEN' BATON ROUGE, LA., TO BUT NOT INCLUDING NEW ORLEANS, LA. MISSISSIPPI RIVER' MOUTH OF OMID RIVER TO BUT NOT INCLUDING BATON ROUGE, LA. ARKANSAS RIVER, ARK. OMID RIVER' ENGINEER DISTRICT, LOUISVILLE- OMID RIVER' ENGINEER DISTRICT, LOUISVILLE- OMID RIVER' ENGINEER DISTRICT, PITTERSURGH- TENNESSEE RIVER, IENN., ALA. AND XV. CUMBERLAND RIVER, TENN., AND XV.				6,907 2,547 2,929	15,767 9,200 9,000 1,400 1,400 5,000	3, 900 1,100 1,358	4,662
CHRISTI, TEXAS- MISSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' NEW ORLEAVS, LA., TO BUT NOT INCLUDING NEW ORLEAVS, LA., TO BUT NOT INCLUDING BATON ROUGE, LA., TO BUT NOT INCLUDING BATON ROUGE, LA., TO BUT NOT INCLUDING BATON ROUGE, LA., TO BUT NOT INCLUDING BATON ROUGE, LA., TO BUT NOT INCLUDING BATON ROUGE, LA., TO MIVER TO BUT NOT NOT NOT NOT NOT NOT NOT NOT NOT NO				6,907 2,547 2,929	15,767 9,200 9,000 1,400 1,400 5,000	3,900 1,100 1,358	4,662
CHRISTI, TEXAS- **ISSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- **ISSISSIPPI RIVER' BATON ROUGE, LA., TO BUI NOT INCLUDING NEW ORLEANS, LA **INSTISSIPPI RIVER' MOUTH OF OMID RIVER TO BUT NOT INCLUDING BATON ROUGE, LA ARKANSAS RIVER, ARK OMIO RIVER, ENN				6,907 2,547 2,929 2,819 34,759	15,767 9,200 9,000 1,400 1,400 5,000	3,900 1,100 1,358 26,167	1,526
CHRISTI, TEXAS- VISSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' BATON ROUGE, LA., TO MUI NOT INCLUDING NEW ORLEANS, LA. MISSISSIPPI RIVER' MOUTH OF OHID RIVER TO BUT NOT INCLUDING BATON ROUGE, LA. ARKANSAS RIVER, ARK. OMIO RIVER' ENGINEER DISTRICT, LOUISVILLE- OMIO RIVER' ENGINEER DISTRICT, HUNTINGTON- OMIO RIVER' ENGINEER DISTRICT, PITTISSUNGH- TENNESSEE RIVER, TENN. AND KY. CUMBERAND RIVER, TENN. AND KY. GULF INTRACOASTAL MATERMAY' MOBILE BAY, ALA, TO NEW GULF INTRACOASTAL MATERMAY' APALACHEE SAY, FLA., TO MOBILE SAY, ALA. APALACHICOLA, CHATTAMOOCHEE AND FLITT RIVERS, GA. AND APALACHICOLA, CHATTAMOOCHEE AND FLITT RIVERS, GA. AND				6,907 2,547 2,929 2,819 34,759	15,767 9,200 9,000 1,400 5,000	3,900 1,100 1,358 26,167 46,014	4,662
CHRISTI, TEXAS- 41SSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' NEW ORLEAVS, LA., TO MOUTH OF PASSES- MISSISSIPPI RIVER' MOUTH OF OMIC RIVER TO BUT NOT INCLUDING BATON ROUGE, LA. ARKANSAS RIVER, ARK. ADLF RIVER, TENN. OMIO RIVER' ENGINEER DISTRICT, LOUISVILLE. OMIO RIVER' ENGINEER DISTRICT, HONISVILLE. TENNESSEE RIVER, TENN. AND KY. CUMBERLAND RIVER, TENN. AND KY. TOTAL, SHIPPING AREA GULF INTRACOASTAL MATERMAY' MOBILE BAY, ALA, TO NEW ORLEANS, LA./ GULF INTRACOASTAL MATERMAY' APALACHEE RAY, FLA., TO MOBILE BAY, ALA.				2,819 34,759	15,767 9,2v0 9,000 1,400 1,400 5,000	3,900 1,100 1,358 26,167 46,014 3,608 36,864 4,800	1,526 1,531 113.011

TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2.000 POUNDS)

			·				
SHIPPING AREA (CONTINUED) /	CUAL TAR (CODE	BENZENE CMA TOLUENE	SULPHURIC ACID (CDDE	. ALCOHOUS	HUICOE BOIXCRGYH DITELAD)	CHEMICALS AND CHEMICAL	FERTILIZER MATERIALS
RECEIVING AREA	2511)	(CODE 2817)		. 2813) :	(C03E 3810)	2819, 2821,	1471, 1479,
GJLF INTPACJASTAL MATERMAY' MOBILE MAY, ALA, TO NER JRLEAYS, LA							
CALVESTON BAY, TEXAS							
[40]971. If x49				•••••		•••••	12,509
GULF INTRACOASTAL MATERMAY' COMPUS CHRISTI, TEXAS, TU THE MEXICAN BOWNER						••••••	8,146
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT			********	********		35,442	
INCLUDING NEW ORLEANS, LA			90,339	••••••	*********	7.378	6.150
INCLUDING BATON HOUGE, LA						2,500	23,518
MISSISSIPPI RIVER' MOUTH OF MISSURE RIVER TO MOUTH OF CHID RIVER			•••••			3,659	
MISSOULI RIVER				*******		7.204	4,600 30,579
ARRANGAS RIVER. ARE DECEMBED OF THE PROPERTY O						******	38.450
ADLE RIVER, TENN.				********		13.500	4,802 1,567
OHIO RIVER' ENGINEER DISTRICT, HUNTINGTON						1,400	1,470
THIO RIVER! ENGINEER DISTRICT, PITTSBURGHTENNESSEE RIVER, TENN., ALA. AND XV							60,13A
TENNESSEE RIVER, TENN, ALA, AND NY	1,320					32,794	1.496
GREEN AND BARREN RIVERS, KY				*********		1,635	
MISSOURI RIVER			•••••		**********		1,355
TUTAL, SHIPPING AREASSESSES	1,320		93,939	1,401	**********	232,556	428,021
GULF INTRACOASTAL MATERWAY' MISSISSIPPE MIVER, LA., T) SABINE RIVER, TEX./ GULF OF MEXICO						AE4 . E10	
GULF INTRACOASTAL MATERMAY' MISSISSIPPI RIVER, LA., 13 JABINE MIVER, IEX. GULF INTRACOASTAL MATERMAY' PLAGUEMINE 10 MONGAN CITY	:			. 25		4,583	
ROUTE, LA,			*******	,,,,,,,		407	
SAVOIL MEDIATI TON LA							
CALCASIEU RIVER AND PASS, LA						15	
PASSES NISSISPE RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER			********			558	
KANARA RIVER, R.VA.		*********	********			741	
TOTAL, SHIPPING AREA				56	*********	665,185	******
GULF INTRACOASTAL MATERMAY! PLAQUEMINE 10 MORGAN CITY RUJTE, LA,/ C.U.F. INTRACOASTAL MATERMAY! ABALACHEE MAY FLA . TO				i			
GULF INTRACOASTAL MATERMAY' APALACHEF GAY, FLA., TO GULF INTRACOASTAL MATERMAY' MISSISSIPPT RIVER, LA.,	•••••••	*********	*******			1,172	*******
GULF INTRACOASTAL MATERWAY' MISSISMIPPI RIVER, LA., TO SABINE RIVER, LEXATCHARALAYA RIVER, LA.		*********				113	
MISSISSIPPI HIVER' NEW DMLEANS, LA., 17 MOUTH OF PASSES		********				2,530	
TOTAL, SHIPPING AREA							
ATCHAFALAYA RIVER, LA./ SULF INTRACOASTAL MATERWAY' APALACHFE HAY, FLA., TO			l	1	;		
4081LE BAY, ALA,							*********
GULF INTRACOASTAL MATERWAY' MISSISSIPPI RIVER, LA., TO SASINE RIVER, TEX.				1	1		
GULF INTRACOASTAL MATERWAY! PLAGUEWINE TO WORGAN CITY			!	1	I .		
ATCMAFALAYA RIVER, LA						. 1.257	
CALCASIEU RIVEH AND PASS, LA						50	
MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF					'	1	
915555 3					*********	2.627	
TOF THE OT ALL STATEMENT OF THE STATE STATEMENT OF THE ST						1.026	
		1 '		!	1	1	
TOTAL, SHIPPING AREA			********			?1,215 !	!
OUCHITA AND BLACK RIVERS, ARK, AND LA,/ ILLINOIS RIVER, ILL.						5,000	

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TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(EN TORS OF 2,000 POUNDS)

	IN TOMS OF		3,				
	**					•	FFRTTLIZERS
						CHEMICALS	AND
SHIPPING AREA /	COAL TAR	BENZENE	SULPHURIC	AL COUDI 6	MUIONE	AND	FERTILIZER
	(Cone	TOLUENE	013A 3C°33	(CODE	(CAJSTIC	CHEMICAL SPECIALTIES	MATERIALS (CODES
RECEIVING AREA	2811)	(CODE	2618)/	2813)	SOCAL	(CODES 2816,	1471. 1479,
		2817)			(CODE 5010)	2819, 2821,	2A71, 2A72,
• · · · · · · ·						. 2876)	2A73, 2R79;
INLAND MATERMAY, FRANKLIN TO MERMENTA PIVER, LA./							
GALVESTON BAY, TEXAS				5,000		•••••	
BAYOU VERMILION, LA./							
GULF INTRACOASTAL MATERMAY! MISSISSIPPI RIVER, LA.,							
TO SABINE RIVER, TEX							
BAYOU VERMILION, LA							
TOTAL, SHIPPING AREA					**********	4,266	•••••
MERMENTAJ RIVER, BAYDU NEZPIGJE AND HAYD) DES CANNES,							
LA./							
GULF INTRACOASTAL WATERMAY! APALACHER HAY, FLA., TO MORILE HAY, ALA.							
-0,110 121, 101,						4,74	
CALCASIEU RIVER AND PASS, LA./							
APALACHICOLA,CHATTAHOUCHEÉ AND FLIST HIVERS, GA. AND FLA.							
GULF OF MEXICO					5,417	7,761	
MARRIOR RIVER SYSTEM					13,692	331	
GULF INTRACDASTAL WATERWAY! MORILE HAY, ALA, TO NEW ORLEANS, LA.							
JLF INTRACDASTAL WATERWAY' MISSISCIPPI RIVER, LA.,					1,354		
10 SABINE RIVEP, TEX.						550	•••••
ATCHAFALAYA RIYER, LA	•••••						
SARINE-VECHES MATERMAY, TEXAS			1,351		15,106		
GALVESTON BAY, TEXAS			A,1UH	3,325	200,479		*********
GULF INTRACOASTAL WATERWAY! GALVESTON TO CORPUS							
CHRISTI, TEXAS					45.634	11,744	
THE MEXICAN BONDER					1,325		1.621
AISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF							
MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT					38,932	1.400	
INCLUDING NEW ORLEANS, LA			6,805		. 77,361	12.510	3,064
MISSISSIPPI RIVER' MOUTH OF JHID HIVER TO BUT HOT							
INCLUDING BATON ROUGE, LA				6,127	44,354		11,876
OF OHIO RIVER					58,121		3.070
MISSISSIPPI RIVER' MINNEAPOLIS, MINN., TO MOUTH OF							
MISSOURI RIVER					12.576	***********	
ADIF RIVER. TENN CONCERNMENT OF THE PROPERTY O					1.177		
ONIO RIVER' ENGINEER DISTRICT, LUUISVILLE				1,533	19,026		
LENNESSEE BIAEM' LEAM'' BTW 7AD XX'				11,200			
					9.000		6.320
CUMBERLAND RIVER, TENN. AND KY							6,310 2,977
CUMBERLAND RIVER, TENN, AND KY,			• • • • • • • • • • • • • • • • • • • •			3, 74	6,310 2,977
CUMBERLAND RIVER, TENN, AND KY,			• • • • • • • • • • • • • • • • • • • •			3, ~74	6,300 2,977
CUMBERLAND RIVER, TENN, AND KY. KANAMAR RIVER, M, VA. MONUNGAMELA HIVER, PA. AND M, VA. MISSOURI RIVER		**********		7,273 1,400		3, 74	6,300 2,977
CUMBERLAND RIVER, TENN. AND KY		**********		7,273 1,400		3, 74	6,300 2,977
CUMBERLAND RIVER, TENN, AND KY		***********		7,273	8,079 1,393 2,349	3, n74 2, 400 1, 950	6,310 2,977
CUMBERLAND RIVER, TENN, AND KY. KANAMA PIVER, M. VA. MONUNGAMELA HIVER, PA. AND M.VA. MISSOURI RIVER ILLINDIS RIVER, ILL. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA		***********		7,273	8,079 1,393 2,349	3, n74 2, 400 1, 950	6,310 2,977 5,121
CUMBERLAND RIVER, TENN, AND KY. KANAMIA RIVER, M.VA. MONUNGAMELA BIVER, PA. AND M.VA. MISSOURI RIVER- PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERAAY, TEXAS/		***********		7,273	8,079 1,393 2,349	3, n74 2, 400 1, 950	6,310 2,977
CUMBERLAND RIVER, TEWN, AND KY. KANAMHA RIVER, M., VA. MONUNGAMELA HIVER, PA., AND M., VA. MISSOURI RIVER- LILINDIS RIVER, ILL. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTRACOASTA, MATERMAY, APALACHEE BAY, FLA., TO		***************************************	16,264	7,273 1,400	8,079 1,393 2,349 48,680 661,986	3, 74 2, 410 1, 950 43, 524	6,320 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY. KANAMIA RIVER, M., VA. MONUNGAMELA HIVER, PA. AND M.VA. MISSOURI RIVEH. LILINDIS RIVEM. LL PORT OF CHICAGO, ILL TOTAL, SHIPPING AREA SABINE-WECHES MATERAAY, TEXAS/ GULF INTRACJASTAL MATERMAY' APALACHEE PAT, FLA., TO MOBILE 9AY, ALA			16,264	7,273 1,400 30,859	8,079 1,393 2,349 48,660 661,966	3, 174 2, 40 1, 950 43, 524	6,310 2,977
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, M.VA. MONUNGAMELA HIVER, PA. AND M.VA. MISSOURI RIVEM- ILLIVOIS RIVEM- TOTAL, SHIPPING AREA SABINE-MECHES MATERWAY, TEXAS/ GUEF INTACCASTA, MATERWAY' APALACHEE BAY, FLA., TO MOSTLE BAY, ALA. ESCAMSIA AND COMECIM RIVERS, FLA. AND ALA.			16,204	7,273 1,400 30,85A	8,079 1,393 2,349 48,680 661,966	3, 74 2, 40 1, 950 43, 524 4, 472 71, 205	6,320 2,977 5,121 60,228
CUMBERLAND RIVER, TENN, AND KY, KANAMAR RIVER, M, VA, MONUNGAMELA BIVER, PA, AND M, VA, MISSOURI RIVER	4,254	3,174	16,264	7,273 1,400 30,859	A,079 1,393 2,349 48,680 661,986	3, 74 2, 400 1,950 43,524 4,472 71,205 1,275	6,320 2,977 6,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, M, VA, MONUNGAMELA HIVER, PA, AND M, VA, HISSOURI RIVEH, ILL, PORT OF CHICAGO, ILL, TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTARCDASTA, MATERMAY' APALACHEE DAY, FLA., TO MOSTLE DAY, ALA, ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA, GULF OF MEXICO MARRIOR RIVER SYSTEM ALABAMA-COOSA MIVINS, ALA, AND SA, SULF INTRACOASTAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, SULF INTRACOASTAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, DULF INTRACOASTAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, SULF INTRACOASTAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, BULL TO MEMORIAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, BULL TO MEMORIAL MATERMAY' ALABAMA-COOSA MIVINS, ALA, AND SA, BULL TO MEMORIAL MATERMAY' AND ALA, BULL TO MEMORIAL MATERMAY MATERMAY' AND ALA, BULL TO MEMORIAL MATERMAY MATERMAY' AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL MATERMAY AND ALA, BULL TO MEMORIAL M	4,254	3,174	16,264	7,273 1,400 30,859	A,079 1,393 2,349 48,680 661,986	3, 74 2, 40 1, 950 43, 524 4, 472 71, 205	6,320 2,977 6,121 60,224
CUMBERLAND RIVER, TEVN, AND KY, KANAMIA RIVER, M.VA. MONUNCAMELA HIVER, PA. AND M.VA. HISSOURI RIVEM- ILLINDIS RIVEM- ILLINDIS RIVEM, ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERMAY, TEXAS/ GULF INTRACOASTAL MATERMAY' APALACHEE PAY, FLA., TO MOSILE BAY, ALA. ESCAMSIA AND CONECIH RIVERS, FLA. AND ALA. SULF INTRACOASTAL MATERMAY' MORINGER PAY, FLA., TO MARRIDR RIVER SYSTEM— ALABAMA-COOSA MIVERS, ALA. AND SA. SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM SULF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM	4,254	3,174	14,264	7,273 1,400 30,859	8,079 1,593 2,549 48,680 661,986	3, 174 2, 410 1, 950 43, 524 4, 472 71, 205 1, 275	6,310 2,977
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, M.VA. MONUNGAMELA HIVER, PA. AND M.VA. HISSOURI RIVEH, ILL. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTAGCOASTA, MATERMAY' APALACHEE DAY, FLA., TO MOSTLE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. GULF JF MEXICO- MARRIOR RIVER SYSTEM ALABAMA-COOSA MIVENS, RLA. AND SA. SULF INTRACOASTAL MATERMAY' APALACHEE DAY, FLA., TO MARRIOR RIVER SYSTEM ALABAMA-COOSA MIVENS, RLA. AND SA. DULF INTRACOASTAL MATERMAY' APALACHEE DAY, ALA., TO "EM ORLEANS, LA. ATCHAFALAYS RIVER, LA.	4,254	3,174	16,264	7,273 1,400 30,859	8,079 1,393 2,349 48,660 661,966	3, n74 2, 400 1, 950 43, 524 4, 472 71, 205 1, 275	6,310 2,977
CUMBERLAND RIVER, TEVN, AND KY, KANAMIA RIVER, M.VA. MONUNGAMELA HIVER, PA. AND M.VA. MISSOURI RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- ILLIVOIS RIVER- TOTAL, SHIPPING AREA- SABINE-NECHES MATERMAY, TEXAS/ GULF INTRACOASTAL MATERMAY' APALACHEE BAT, FLA., TO MARRIOR RIVER SYSTEM- ALBBAMA-COOSA LIVERS, FLA. AND ALA. GULF INTRACOASTAL MATERMAY' MOHILE BAT, ALA., TO MEN ARCHARALANA RIVER, LA. SABINE-NECHES MATERMAY, TEXAS- GULF INTRACOASTAL MATERMAY' SABINE RIVER TO SABINE-NECHES MATERMAY, TEXAS- GULF INTRACOASTAL MATERMAY' SABINE RIVER TO GULF INTRACOASTAL MATERMAY' SABINE RIVER TO	4,254	3,174 3,174 4,462 71,717	16,264	7,273 1,400 30,859 5,556	8,779 1,393 2,349 48,680 661,986	3,074 2,470 1,950 43,524 4,472 71,205 1,275	5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMAR RIVER, MYA, MONUNGAMELA HIVER, PA, AND MYA, MISSOURI RIVER- TOTAL, SHIPPING AREA SABINE-MECHES MATERARY, TEXAS/ GULF INTARCDASTAL MATERARY APALACHEE BAY, FLA, TO MOSILE 9AV, ALA. ESCAMSIA AND CUNECIM RIVERS, FLA, AND ALA. GULF DY MEXICO- MARRIDOR RIVER SYSTEM ALABAMA-COSS HIVTAS, ALA. AND SA. SULF INTARCDASTAL MATERARY ALABAMA-COSSA HIVTAS, ALA. AND SA. STUMBERLAND, LA. SASINE-MECHES MATERARY, TEXAS GULF TYPARCDASTAL MATERARY SASINE-MECHES MATERARY, TEXAS GULF TYPARCDASTAL MATERARY SASINE-MECHES MATERARY, TEXAS GULF TYPARCDASTAL MATERARY SASINE-MECHES MATERARY, TEXAS	4,254	3,174 3,177 6,062 71,717	16,264	7,273 1,400 30,859	8,179 1,743 2,349 48,680 661,986	3, 74 2, 470 1, 950 43, 524 4, 472 71, 205 1, 275	6,310 2,977
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR DIVER, M.VA. MONUNCAMELA HIVER, PA. AND M.VA. MISSOURI RIVER, ILL. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GUF INTRACOASTAL MATERMAY' APALACHEE PAT, FLA., TO MOSILE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. COLF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM ALBRAMA-COOSA MIVERS, ALA. AND SA. COLF INTRACOASTAL MATERMAY' MORILE HAY, ALA., TO MEM ATCHAFALAYA RIVER, LA. SABINE-MECHES MATERMAY, TEXAS GRIVE TYTRACOASTAL MATERMAY' SANINE RIVER TO GRIVESTON, TEXAS	4,254	3,174 3,177 6,062 71,717	16,264	7,273 1,400 30,859	8,179 1,743 2,349 48,680 661,986	3,074 2,470 1,950 43,524 4,472 71,205 1,275	6,310 2,977
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR RIVER, M.VA. MONUNCAMELA HIVER, PA. AND M.VA. MISSOURI RIVER, ILL. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERNAY, TEXAS/ GULF INTRACOASTAL MATERNAY' APALACHEE 9AY, FLA., TO MOSILE 9AY, ALA. ESCAMSIA AND CONECIM RIVERS, FLA. AND ALA. ESCAMSIA AND CONECIM RIVERS, FLA. AND ALA. JULF INTRACOASTAL MATERNAY' APALACHEE 9AY, FLA., TO MARRIOR RIVER SYSTEM ALABAMA-COOSA MIVERS, ALA. AND SA. JULF INTRACOASTAL MATERNAY' MOHILE 9AY, ALA., TO MEM SARINF-NECHES MATERNAY, TEXAS GULF INTRACOASTAL MATERNAY' SARINF RIVER TO GALVESTON, TEXAS SOULF INTRACOASTAL MATERNAY' SARINF RIVER TO GALVESTON, TEXAS SOULF INTRACOASTAL MATERNAY' SALVESTON TO CORPUS CHOISTI, TEXAS	4,254	3,174 3,177 6,062 71,717	16,264	7,273 1,400 30,859 5,536 10,241	8,179 1,743 2,349 48,680 661,986	3, 74 2, 400 1,950 43,524 4,472 71,205 1,275	6,310 2,977
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, MANA, MONUNGAMELA HIVER, PA, AND M,A, MISSOURI RIVER	4,254	3,174 3,174 4,62 71,717 1,421 340,915 7,646	16,264	7,273 1,400 30,859 5,536 10,941	8,079 1,393 2,349 48,680 661,986	3, 74 2, 400 1, 950 43, 524 4, 472 71, 205 1, 275 27, 844 418, 502 293, N20	6,310 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMAR RIVER, MYA, MONUNGAMELA MIVER, PA, AND MYA, MISSOURI RIVER- TOTAL, SMIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTARCOASTAL MATERMAY' APALACHEE BAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECIM RIVERS, FLA, AND ALA, GULF DY MEXICO- MARRIDR RIVER SYSTEM ALABAMA-COSS HIVENS, ALA, AND SA, SOULE INTARCOASTAL MATERMAY' MOBILE BAY, ALA, TO MEM ORLEANS, LA, SABINE-MECHES MATERMAY, TEXAS GULF INTARCOASTAL MATERMAY' SABINE PROFE TO GALVESTON TEXAS GALVESTON BAY, TEXAS GULF INTARCOASTAL MATERMAY' SALVESTON TO CORPUS CHEISTI, TEXAS GULF INTARCOASTAL MATERMAY' SALVESTON TO CORPUS CHEISTI, TEXAS GULF INTARCOASTAL MATERMAY' SALVESTON TO CORPUS CHEISTI, TEXAS GULF INTARCOASTAL MATERMAY' SALVESTON TO CORPUS CHEISTI, TEXAS GULF INTARCOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTI, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTIC, TEXAS, THE MEXICAN MORREMANY CORPUS CHRISTICAN CHRISTICAN CHRISTICAN CHRIST	4,254	3,174 3,174 4,62 71,717 1,421 340,915 7,646	16,264	7,273 1,400 30,859 5,536 10,941	8,079 1,393 2,349 48,680 661,986	3, 74 2, 400 1,950 43,524 4,472 71,205 1,275	6,310 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMAR RIVER, MYA, MONUNGAMELA HIVER, PA, AND MYA, MISSOURI RIVEH- ILLINDIS RIVEH, ILL, TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTARCDASTAL MATERMAY' APALACHEE BAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECIM RIVERS, FLA, AND ALA, GULF DY MEXICO- MARRIDR RIVER SYSTEM ALABAMA-COSA MIVENS, ALA, AND SA, SIJLE INTARCOASTAL MATERMAY' MOHILE BAY, ALA, TO MEM ORLEANS, LA, STEMAFALAYA BIVER, LA, SABINF-NECHES MATERMAY, TEXAS GULF INTARCOASTAL MATERMAY' SARINE BIVER TO GALVESTON, TEXAS GALVESTON, TEXAS GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' TALVESTON TO CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTI, TEXAS- GULF INTARCOASTAL MATERMAY' CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS CHEISTICAL CORPUS	4,254	3,174 3,174 4,62 71,717 1,421 340,915 7,645	10.204	7,273 1,400 30,859 5,536 10,941	8,779 1,393 2,349 48,680 661,986	3, 74 2, 400 1, 950 43, 524 4, 472 71, 205 1, 275 27, 844 418, 502 293, N20	6,310 2,977 5,121 60,228
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR RIVER, M.VA. MONUNCHHELA HIVER, PA. AND M.VA. MISSOURI RIVER, ILL. TOTAL, SHIPPING AREA SABINE-MECHES MATERNAY, TEXAS/ GUF INTRACOASTAL MATERNAY APALACHEE PAT, FLA., TO MOSTLE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. COLF INTRACOASTAL MATERNAY MOSALA. COLF INTRACOASTAL MATERNAY MOSALA. ATCHAFALAYA RIVERY, LA. SABINE-MECHES MATERNAY, TEXAS GRIVE TYPRACOASTAL MATERNAY MOSALA. SULF INTRACOASTAL MATERNAY SANINE RIVER TO GALVESTON, TEXAS GALVESTON, TEXAS SULF INTRACOASTAL MATERNAY SANINE RIVER TO GALVESTON, TEXAS SULF INTRACOASTAL MATERNAY SANINE RIVER TO GALVESTON, TEXAS SULF INTRACOASTAL MATERNAY SANINE RIVER TO CHOISTIL, TEXAS SULF INTRACOASTAL MATERNAY TALVESTON TO CORPUS CHOISTIL, TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO CORPUS CHOISTIL TEXAS SULF INTRACOASTAL MATERNAY COMPLIED TO COMPLEMENT TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLEMENT TO COMPLIED TO COMPLIED TO COMPLIED TO COMPLEMENT TO COMPLEMENT TO COMPLEMENT TO COMPLEMENT TO COMPLEMENT TO COMPLEMENT	4,254	3,174 3,171 6,62 71,717 1,421 340,915 7,646 22,027 4,169	14,264	7,273 1,400 30,858 5,536 10,941	8,779 1,393 2,349 48,680 bb1,986	3,074 2,400 1,950 43,524 4,472 71,205 1,275 2,8A4 418,502 293,820	6,310 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, MANA, MONUNGAMELA HIVER, PA, AND M,A, MISSOURI RIVER- TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS/ GULF INTACDASTA, MATERMAY' APALACHEE BAY, FLA., TO MOSTLE BAY, ALA. ESCAMSIA AND CONECIM RIVERS, FLA. AND ALA. GULF INTACDASTA, MATERMAY' APALACHEE BAY, FLA., TO MARRIDO RIVER SYSTEM- ALABAMA-COOSA MIVFRS, ALA. SAY SA. ATCHAEALAYA DIVER, LA. SARINE-MECHES MATERMAY' MOTILE BAY, ALA., TO "EM ORLEANS, LA. SARINE-MECHES MATERMAY' SARINE RIVER TO GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GULF INTACDASTAL MATERMAY' SARINE RIVER TO GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GULF INTACCASTAL MATERMAY' SARINE RIVER TO GALVESTON BAY, TEXAS- GALVESTON, TEXAS- GALVESTON, TEXAS- GALVESTON BAY TEXAS- GULF INTACCASTAL MATERMAY' COMPING COMPINTI, TEXAS, TO THE MEXICAN MORNER- MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF MISSISSIPPI RIVER' MATON MROOSE, LA., TO MOUTH OF	4,254	3,174 3,171 6,62 71,717 1,421 340,915 7,646 22,027 4,169	14,264	7,273 1,400 30,858 5,536 10,941	8,779 1,393 2,349 48,680 bb1,986	3, 74 2, 400 1, 950 43, 524 4, 472 71, 205 1, 275 2, 8A4 418, 502 293, 520	6,310 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMIA RIVER, MYA, MDNUNGAMELA HIVER, PA, AND MYA, MISSOURI RIVER- TOTAL, SHIPPING AREA- SABINE-NECHES MATERWAY, TEXAS/ GULF INTACOASTAL MATERWAY' APALACHEE BAY, FLA, TO MOBILE BAY, ALA ESCAMBIA AND CONECIM RIVERS, FLA, AND ALA, GULF INTACOASTAL MATERWAY' APALACHEE BAY, FLA, TO MARRIOR RIVER SYSTEM— ALABAMA-COOSA MIVFAS, ALA, AND SA, SULF INTACOASTAL MATERWAY' MOHILE BAY, ALA, TO MENAMINE BAY SABINE-NECHES MATERWAY' MOHILE BAY, ALA, TO MENAMINE BAY GULF INTACOASTAL MATERWAY' SABINE BYOFF TO GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GULF INTACOASTAL MATERWAY' SALVESTON TO CORPUS CHEISTI, TEXAS— GULF INTACOASTAL MATERWAY' SALVESTON TO CORPUS CHEISTI, TEXAS— MISSISSIPPI BIVER' NEM OBLEANS, LA, TO MOUTH OF PASSES— MISSISSIPPI BIVER' MATON HOUGE, LA, TO MOUTH OF PASSES— MISSISSIPPI BIVER' MATON HOUGE, LA, TO MUT NOT INCLUDING MEM CRUFANS, LA, MISSISSIPPI BIVER' MATON HOUGE, LA, MISSISSIPPI BIVER' MOHIT ME OF ONLY MULES TO BUT NOT INCLUDING MEM CRUFANS, LA, MISSISSIPPI BIVER' MOHIT MET ONLY MULES TO BUT NOT INCLUDING MEM CRUFANS, LA, MISSISSIPPI BIVER' MOHIT ME OF ONLY MULES TO BUT NOT INCLUDING BAYON ROUGE, LA,	64,591	3,174 4,462 71,717 1,421 340,015 7,645 22,027 4,160	14,264	7,273 1,400 30,854 5,536 10,241	8,779 1,593 2,549 48,680 bb1,986	3,074 2,400 1,950 43,524 4,472 71,205 1,275 2,8A4 418,502 293,820	6,310 2,977 5,121 60,224
CUMBERLAND RIVER, TENN, AND KY, KANAMAR RIVER, MYA, MONUNGAMELA HIVER, PA, AND MYA, MISSOURI RIVEH- ILLINDIS RIVEH, ILL, PORT OF CHICAGO, ILL, TOTAL, SHIPPING AREA SABINE-MECHES MATERMAY, TEXAS, GULF INTARCDASTA, MATERMAY' APALACHEE BAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECIM BIVERS, FLA, AND ALA, GULF OF MEXICO	64,341	3,174 3,171 4,462 71,717 1,421 340,915 7,645 22,927 4,169 95,121	16,264 1,400 2,800	7,273 1,400 30,858 5,536 10,941 42,744	8,179 1,393 2,349 48,680 bol,986	3, 74 2, 410 1, 950 43, 524 4, 472 71, 205 1, 275 2, 8A4 418, 562 293, N25	6,3°0 2,977 5,121 60,228
CUMBERLAND RIVER, TEVN, AND KY, KANAMIA RIVER, MYA, MONUNGAMELA HIVER, PA, AND MYA, MISSOURI RIVER- TOTAL, SHIPPING AREA- SABINE-MECHES MATERMAY, TEXAS/ GULF INTRACOASTAL MATERMAY' APALACHEE BAT, FLA, TO MOSTLE BAY, ALA- ESCAMSIA AND CONECIM RIVERS, FLA, AND ALA, GULF INTRACOASTAL MATERMAY' MOSTLE BAY, ALA, TO BE ARRHOR RIVER SYSTEM— ALBAMA-COOSA HIVERS, ALA, AND SA, GULF INTRACOASTAL MATERMAY' MOHILE BAY, ALA, TO BE ARCHARALAYS RIVER, LA, SABINE-MECHES MATERMAY' MOHILE BAY, ALA,, TO BE GRIVE INTRACOASTAL MATERMAY' SARINE RIVER TO GALVESTON BAY, TEXAS- SULF INTRACOASTAL MATERMAY' SARINE RIVER TO GALVESTON SAY, TEXAS- SULF INTRACOASTAL MATERMAY' SARINE RIVER TO GALVESTON BAY, TEXAS- SULF INTRACOASTAL MATERMAY' SARINE RIVER TO GALVESTON TEXAS- SULF INTRACOASTAL MATERMAY' CORPIN CORPUS CHEISTI, TEXAS- MISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES- MISSISSIPPI RIVER' MATON ROUGE, LA, TO MOUTH OF PASSES- MISSISSIPPI RIVER' MOUTH OF OMIT HIVER TO BUT NOT INCLUDING MEM CRIFANS, LA, MISSISSIPPI RIVER' MOUTH OF MISSOUPT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOUPT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOUPT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOUPT RIVER TO MOUTH OF OMIT RIVER-	64,341	3,174 3,171 4,462 71,717 1,421 340,915 7,645 22,927 4,169 95,121	16,264 1,400 2,800	7,273 1,400 30,858 5,536 10,941 42,744	8,179 1,393 2,349 48,680 bol,986	3,074 2,470 1,950 43,524 4,472 71,205 1,275 2,844 418,562 293,520	6,3°0 2,977 5,121 60,228
CUMBERLAND RIVER, TEVN, AND KY, KANAMIA RIVER, MANA, MONUNGAMELA HIVER, PA, AND M,A, MISSOURI RIVER, ILL. PORT OF CHICASO, ILL. TOTAL, SHIPPING AREA———————————————————————————————————	64,341	3,174 3,174 4,62 71,717 1,421 34,915 7,645 22,927 4,169	16,264	7,273 1,400 30,858 5,536 10,941 1,322 1,322 21,704	8,779 1,393 2,349 48,680 bb1,986	3,074 2,400 1,950 43,524 4,472 71,205 1,275 2,844 418,562 293,525	6,3°0 2,977 5,121 60,224
CUMBERLAND RIVER, TEVN, AND KY, KANAMIA RIVER, MANA, MONUNGAMELA HIVER, PA, AND M,A, MISSOURI RIVER, ILL. PORT OF CHICASO, ILL. TOTAL, SHIPPING AREA———————————————————————————————————	64,341	3,174 3,174 4,62 71,717 1,421 34,915 7,645 22,927 4,169	16,264	7,273 1,400 30,858 5,536 10,941 1,322 1,322 21,704	8,079 1,393 2,349 48,660 661,966	3, 74 2, 470 1, 950 43, 524 4, 472 71, 205 1, 275 293, 820 14, 753 14, 231	6,300
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR RIVER, M.VA. MONUNCAMELA HIVER, PA. AND M.VA. MISSOURI RIVER. FORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERNAY, TEXAS/ GUF INTRACOASTAL MATERNAY' APALACHEE PAT, FLA., TO MOSILE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. GUF INTRACOASTAL MATERNAY' APALACHEE PAT, FLA., TO MARRIDG RIVER SYSTEM ALABAMA-COOSA MIVERS, ALA. AND SA. GUF INTRACOASTAL MATERNAY' MOHILE HAN, ALA., TO MEM RIVERSON, TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON SAN, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS HISSISSIPPI RIVER' MATON ROUGE, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER' MOUTH OF ONIT MIVER TO MUT NOT INCLUDING MATON ROUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH OF ONITO RIVER HOVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS	64,341	3,174 3,171 1,421 340,915 7,645 22,027 4,169 95,121	16,264	7,273 1,400 30,858 5,536 10,741 1,322 1,322 21,794 11,020 5,257 2,056	8,779 1,393 2,349 48,680 bb1,986	3,074 2,400 1,950 43,524 4,472 71,205 1,275 2,844 418,562 293,520	6,3°0 2,977
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR RIVER, M.VA. MONUNCHHELA HIVER, PA. AND M.VA. MISSOURI RIVER. FORT OF CHICAGO. ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERNAY, TEXAS/ GJLF INTRACDASTAL MATERNAY' APPLACHEE PAY, FLA., TO MOSILE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. JOJEF INTRACDASTAL MATERNAY' MORILE BAY, ALA., TO MEM ARRHOR RIVER SYSTEM ALABAMA-COOSA MIVERS, ALA. AND SA. JOJEF INTRACDASTAL MATERNAY' MORILE BAY, ALA., TO MEM ARCHARALAYA PIVER, LA. SARINF-NECHES MATERNAY' SALVESTON TO CORPUS GALVESTON, TEXAS SOLF INTRACDASTAL MATERNAY' SALVESTON TO CORPUS CHOISTI, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GULF INTRACDASTAL MATERNAY' COMPINE CHRISTI, TEXAS, MINER MISSISSIPPI RIVER' NEW ORLEANS, LA. MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER' MAITH OF ONLY MIVER TO MOUTH OF ONLY RIVER MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS	64,341	3,174 3,171 6,062 71,717 1,421 340,015 7,645 22,027 4,160 95,121	2,800	7,273 1,400 30,858 5,536 10,241 1,322 1,722 11,222 11,020 5,257 2,056 1,420 7,701	8,779 1,593 2,549 48,680 bb1,926	3, 74 2, 470 1, 950 43, 524 4, 472 71, 205 1, 275 2, 8A4 418, 502 293, N20 14, 753 1A, 231 7, 532 23, 18A	6,300
CUMBERLAND RIVER, TEVN, AND KY, KANAMAR RIVER, M.VA. MONUNCAMELA HIVER, PA. AND M.VA. MISSOURI RIVER. FORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA SABINE-NECHES MATERNAY, TEXAS/ GUF INTRACOASTAL MATERNAY' APALACHEE PAT, FLA., TO MOSILE BAY, ALA. ESCAMBIA AND CONECIM RIVERS, FLA. AND ALA. GUF INTRACOASTAL MATERNAY' APALACHEE PAT, FLA., TO MARRIDG RIVER SYSTEM ALABAMA-COOSA MIVERS, ALA. AND SA. GUF INTRACOASTAL MATERNAY' MOHILE HAN, ALA., TO MEM RIVERSON, TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON TEXAS GULF INTRACOASTAL MATERNAY' SANINE RIVER TO GALVESTON SAN, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS CHOISTI, TEXAS GULF INTRACOASTAL MATERNAY' TALVESTON TO CORPUS HISSISSIPPI RIVER' MATON ROUGE, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER' MOUTH OF ONIT MIVER TO MUT NOT INCLUDING MATON ROUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH OF ONITO RIVER HOVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH WISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS MINNEAPOLIS	64,341	3,174 3,171 6,062 71,717 1,421 340,015 7,645 22,027 4,160 95,121	2,800	7,273 1,400 30,858 5,536 10,241 1,322 1,722 11,222 11,020 5,257 2,056 1,420 7,701	8,779 1,593 2,549 48,680 bb1,926	3, 74 2, 470 1, 950 43, 524 4, 472 71, 205 1, 275 2, 8A4 418, 502 293, N20 14, 753 1A, 231 7, 532 23, 18A	6,3°0 2,977

TABLE 6--OSTOUCHESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SMIPPING AREA PRIVED AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POUNDS)

SHIPPING AREA (CONTINUED) /	COAL TAR	TOLUENF	SULPHURIC ACID (CDDF	ALEDHOLS (CRDE	MUIGGE BOIXGRCYH BIYRLAD)	CHEMICALS AND CHEMICAL SPECTALTIES	
SECEIVING ADEA	2811)	(CODE 2617)	2818)	2613)	5024) (C03E 3610)	(COOFS 2816, 2819, 2821, 2876)	
CUMBERLAND RIVER, TENN. AND MY		********		1,405		•	**********
ALLEGHENY RIVER, PARTOTTONOCONT						***********	
MISSOURI RIVERSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS				2,790	********		*********
ILLINOIS RIVER, ILL.	9,458			2,471 20,540		1,349	**********
TOTAL, SHIPPING AREA	85,019	583,503	53,580	206,940		A60,303	*********
GULF INTRACOASTAL WATERMAY' SABINE HIVED TO GALVESTON, TEXAS/							
GALVESTON BAY, TEXAS		5,820	•••••				**********
GALVESTON BAY, TEXAS/ GILF INTRACOASTAL MATERMAY' APALACHE: RAY, FLA., TO MOSTLE BAY, ALA	1,500	1,250		1.410		2,945	4,502
APALACHICOLA, CHATTAHOUCHEE AND FLINT RIVERS, GA. AND							
ESCAMBIA AND CONECUM MIVERS, FLA. AND ALA	********					9,410	8,213
AARRIOR HIVER SYSTEM					56,523		1.501
GULF INTRACOASTAL MATERMAY' MORILE MAY, ALA, TO MEM						***********	
GULF INTRACOASTAL GATERNAY' WISSISSIPPI TIVER, LA., TO SASI'ME RIVER, TEX.							
ATCMAFALAYA RIVFR, LA		4.098					**********
CALCASIEN RIVER AND PASS, LA		********	12,028			E0.414	6,001
SARTHENECHES LATERMAY, TEXASORPROFINE TO GULF INTRACOASTAL WATERLAY! SARINE PLIER TO	********	92,269	2,600	74,395	5,652	166,580	
GALVESTON, TEXAS	134,140	732,402					49,080
CHRISTI, TEXAS	*********	75,072	395,048	27,736		427,499	
THE MEXICAN ACREER		14,922	4,100	94,141	1,421	37,356	1,497
PASSESTED RIVER' BATOM POUGE, LA., TO BUT NOT	9.862	0,020		4,321		A,192	
INCLUDING NEW ORLEANS, LA			124,419		••••••		
INCLUDING BATON ROUSE, LA							4,191
WISSISSIPPI GIVER' WINNEAPOLIS, WINN. TO WOUTH OF WISSIONI RIVER	i	• -		• • • •		_	6,080
ARKANSAS RIVER, ARK				4,127		77,117	10,389
10LF PIVER, TENY,		3.011		6,048	0,464	2.790	
DWID RIVER! ENGINEER DISTRICT, LOUISVILLE FRANCOSCO				14.078	12.487		10.415
OHIO RIVER' ENGINEER DISTRICT, LOUISVILLE	1,526				*********	445,503	10,415
DHID RIVER' ENGINEER DISTRICT, HUNTINGTON	1,526 1,669 360			1.400	6,838	445,503 120,433 273,834	1,590
0410 GIVER' ENGINEER DISTRICT, HUNTINGTON	1,526 1,669 360 37,985	14,146	********	1,400	6,838	445,503 120,433 273,834 241,507	
0410 GIVER' ENGINEER DISTRICT, 4UNTINGTHN	1,526 1,669 360 37,945 6,125	14,146		1,400 46,454 2,919 158,960	6,838	445,503 120,433 273,634 241,507 A5,727 227,745	1,599 4,710 1,500
0-10 GYVER' ENGINEER DISTRICT, HUNTINGTHN	1,526 1,669 360 37,995 6,125	14,146	*********	1,400 46,454 2,919 158,960 19,103	6,838	445,503 120,433 273,634 241,507 85,727 227,745 6,501	1,599 4,710 1,500
0-10 91ver* ENGINEER DISTRICT, HUNTINGTON	1,526 1,669 360 37,995 6,125	14,146	*********	1,400 46,454 2,919 158,960 19,103	6,838	445,503 120,433 273,634 241,507 85,727 227,745 6,501	1,599 4,710 1,500 7,711 3,218
0-10 GYVER' ENGINEER DISTRICT, GUNTINGTHN	1,526 1,669 360 37,745 6,125	1,439		1,400 46,454 2,919 158,960 19,173 5,546 13,449	6,838 44,617 3,839	445,503 120,433 273,434 241,507 45,727 227,745 6,501	1,599 4,710 1,500 7,711 3,218 2,982 1,504
0-10 GYVER' ENGINEER DISTRICT, HUNTINGTHN	1,526 1,669 360 37,995 6,125	1,439		1,400 46,454 2,919 158,960 19,103 5,586 17,489	6,638 44,617 3,839	445.503 120.433 273.434 241.507 257.745 6.501 344.147	1,590 4,710 1,500 7,711 3,218 2,982 1,504
O-10 GYVER' ENGINEER DISTRICT, HUNTINGTHN	1,526 1,669 360 37,995 6,125 58,564	1,439		1,400 46,454 2,919 158,960 19,103 5,586 17,489	6,638 44,617 3,839	445.503 120.433 273.434 241.507 257.745 6.501 344.147	1,590 4,710 1,500 7,711 3,218 2,982 1,504
O-10 GYVER' ENGINEER DISTRICT, HUNTINGTHN	1,526 1,669 360 37,995 6,125 58,364	1,123,119	721, A36	1,400 46,454 2,919 158,960 19,103 5,546 13,449 	3,830 31,127 307,064	445,503 120,433 273,834 241,507 85,727 227,745 8,501 348,147	1,590 4,710 1,500 7,711 3,218 2,982 1,504
OHIO GIVER' ENGINEER DISTRICT, GITTRHINGTON	1,526 1,669 360 36,7,995 6,125 56,364	1,439 1,439 8,176 1,123,119	721,436	1,400 46,454 2,919 155,919 19,103 5,516 15,449 97,517	3,830 31,127 307,064	445,505 120,433 273,436 241,507 277,745 6,501 346,197	1,590 4,710 1,500 7,711 3,218 2,082 1,504
OHIO GYVER' ENGINEER DISTRICT, MUNTINGTHY- DHIO GYVER' ENGINEER DISTRICT, PITTRHJRGH TENMESSEE RIVER, TENM, 414, AND KY, CUMBERLAND RIVER, TENM, AND KY, ALLEGHENY RIVER, PA, MISSOURI RIVER, PA, MISSOURI RIVER, ILL, MINNESOTA RIVER, ILL, PORT OF CMICAGO, ILL, TOTAL, SMIPPING ARFA	1,526 1,669 360 37,995 6,125 58,564	1,439	721,436	1,400 46,454 2,919 158,960 19,173 5,584 15,449 	3,839 31,127 307,064	445,503 120,433 273,834 241,507 85,727 277,745 8,501 104,392 4,830,372	1,590 4,710 1,500 7,711 3,218 2,932 1,594
OHIO STVER' ENGINEER DISTRICT, HUNTINGTON- OHIO STVER' ENGINEER DISTRICT, PITTAHJRGH- TENMESSEE RIVEN, TENM, ALA, AND KY, CUMBERLAND RIVER, TENM, AND KY, ALLEGHENY RIVER, M, VA, ALLEGHENY RIVER, PA, ILLINDIS RIVER, ILL. ILLINDIS RIVER, ILL. TOTAL, SHIPPING ARFA- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEYAS, GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECUM RIVERS, FLA, AND ALA, GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECUM RIVERS, FLA, AND ALA, GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, TOTAL, SHIPPING ARFA- GULF INTRACOASTAL MATERMAY' MOBILE MAY, FLA, TO MOBILE BAY, ALA, GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, GULF INTRACOASTAL MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MOBILE MAY, ALA, GULF INTRACOASTAL MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY' MATERMAY'	1,526 1,669 360 37,995 6,125 58,364	1,439	721,436	1,400 46,454 2,919 158,960 19,173 5,586 13,449 77,587	3,830 31,127 307,064	445,505 120,433 273,434 241,507 85,727 227,745 6,501 344,187 104,392 4,830,372	1,590 9,710 1,500 7,711 5,218 2,982 1,594
OHIO GYVER' ENGINEER DISTRICT, HUNTINGTHN- OHIO GYVER' ENGINEER DISTRICT, HITSHURGH- IENNESSEE RIVEH, TENN, ALA, AND KY, CUMBERLAND RIVER, TENN, AND KY, ALLEGHENY RIVER, PA, LICINDIS RIVER, LLL. LILINDIS RIVER, LLL. TOTAL, SHIPPPING ARFA- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTY, TENSS, GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA, TO MOBILE BAY, ALA, ESCAMBIA AND CONECUM RIVERS, FLA, AND ALA, GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, ESCAMBIA AND CONECUM RIVERS, FLA, AND ALA, ETHERS, LA, CULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, ETHERS, LA, OHIO CONECUM RIVERS, FLA, O	1,526 1,669 360 360 37,995 6,125 56,364	1,439 1,439 0,170 1,123,110	721, A36	1,400 46,454 2,919 158,960 19,103 5,586 15,449 97,587	3,839 31,127 307,064	445,505 120,433 273,436 241,507 257,745 8,501 344,147 104,392 4,430,372	1,590 9,710 1,500 7,711 3,218 2,982 1,504
OHIO GYVER' ENGINEER DISTRICT, HUNTINGTHN- OHIO GYVER' ENGINEER DISTRICT, PITTRHJRGH- IENMESSEE RIVEM, TENN, ALA, AND KY, CUMBERLAND RIVER, TENN, AND KY, ALLEGHENY RIVER, PA, ALLEGHENY RIVER, PA, ILLINDIS RIVER, LLL ILLINDIS RIVER, LLL INTOTAL, SMIPPING ARFA- ODRI OF CMICAGO, ILL, TOTAL, SMIPPING ARFA- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' APALACMEE MAY, FLA, TO MOBILE BAY, ALA, ARRIDR PIVER SYSTEM- AARRIOR PIVER SYSTEM- CULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA,. TO MED JRIVANS, LLA, PEAR, PIVER, MISS, AND LA, ACCUMPALAYA RIVER, LA, ACCUMPALAYA RIVER, LA, ACCUMPALAYA RIVER, LA, SABINGENECHES MATERMAY' SABING RIVER TO	1,526 1,669 360 37,995 6,125 58,564 2A0,583	1,439 1,439 6,176 1,123,119	721,436	1,400 46,454 2,919 158,960 19,103 5,584 13,449 	3,839 31,127 307,064	445,503 120,433 173,434 241,507 25,727 27,745 8,501 104,392 4,830,372	1,590 9,710 1,500 7,711 5,218 2,982 1,594
OHIO GYVER' ENGINEER DISTRICT, HUNTINGTON- OHIO GYVER' ENGINEER DISTRICT, MITTHURGH- IENNESSEE RIVEH, TENN, ALA, AND KY, CUMBERLAND RIVER, TENN, AND KY, ALLEGHENY RIVER, PA, ALLEGHENY RIVER, PA, ILLINDIS RIVER, LL. LAKE MICHIGAN- PORT OF CMICAGO, ILL, TOTAL, SMIPPPING ARFA- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TENAS, GULF INTRACOASTAL MATERMAY' BALLACHEE MAY, FLA, TO MOBILE BAY, ALA, ARRIDE RIVER SYSTEM- AND CONECUM RIVERS, FLA, AND ALA, TOTAL, STATEMAN MATERMAY' MORILE MAY, ALA, TO NEM CRICK INTRACOASTAL MATERMAY' MORILE MAY, ALA, TO NEM CRICK INTRACOASTAL MATERMAY' MORILE MAY, ALA, TO NEM CRICK INTRACOASTAL MATERMAY' MORILE MAY, ALA, TO NEM CRICK INTRACOASTAL MATERMAY' MORILE MAY, ALA, TO NEM CRICK INTRACOASTAL MATERMAY' SABINE MIVER TO GALVESTON, TEXAS- GALVESTON, TEXAS-	1,526 1,669 360 37,995 6,125 56,364	1,439 1,439 0,170 1,123,119	721,436	1,400 46,454 2,919 158,960 19,173 5,584 13,449 17,274,556	3,839 31,127 307,064	445,505 120,433 273,436 241,507 85,727 227,745 6,501 348,187 104,392 4,830,372	1,590 4,710 1,500 7,711 3,214 2,982 1,504
OHIO GYVER' ENGINEER DISTRICT, MUNTINGTON- OHIO GYVER' ENGINEER DISTRICT, PITTRHINGTON- TENMESSEE RIVEM, TENM, ALA, AND KY, CUMBERLAND RIVER, TENM, AND KY, ALLEGHENY RIVER, PA, ALLEGHENY RIVER, PA, ILLINDIS RIVER, ILL. ILLINDIS RIVER, HILL. TOTAL, SMIPPING ARFA- GULF INTRACOASTAL MATERWAY' GALVESTON TO CORPUS CHRISTI, TENS/ GULF INTRACOASTAL MATERWAY' APALACHEE MAY, FLA, TO MOBILE BAY, ALA, AARDIOR FIVER SYSTEM- GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN ARRIOR FIVER SYSTEM- GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN ARRIOR FIVER SYSTEM- GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN GULF INTRACOASTAL MATERWAY' MOBILE MAY, ALA, TO MEN GULF INTRACOASTAL MATERWAY' SABIME RIVER TO GALVESTON, TEXAS	1,526 1,664 360 37,995 6,125 58,564 240,583	1,439 1,439 6,170 1,123,119 2,067 1,214	721,436	1,400 46,454 2,919 158,960 19,103 5,534 15,449 17,274,554	3,830 31,127 307,064	445,503 120,433 273,434 241,507 85,727 227,745 6,501 348,187 104,392 4,830,572 2,923 45,846 964 3,828 1,364 126,760	1,590 4,710 1,500 7,711 3,218 2,982 1,594
O-IO GIVER' ENGINEER DISTRICT, MUNTINGTHY- O-IO GIVER' ENGINEER DISTRICT, PITTRHINGTHY- TENMESSEE RIVEM, TENM, ALA, AND KY, CUMBERLAND RIVER, TENM, AND KY, ALLEGHENY RIVER, PA, ALLEGHENY RIVER, PA, ILLINOIS RIVER, HINN, LAKE MICHIGAN PORT OF CMICAGO, ILL, TOTAL, SMIPPING ARFA GULF INTRACOASTAL MATERNAY' GALVESTON TO CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERNAY' APALACMEE MAY, FLA, TO MOBILE BAY, ALA, AARRIOR PIVER SYSTEM	1,526 1,669 360 37,995 6,125 58,564 240,583 79,901 50,535	222,41R 1,496 20,783	721,436	1,400 46,454 2,919 158,960 19,103 5,586 13,449 17,274,556	3,839 31,127 307,064 23,233	445,503 120,433 173,434 241,507 277,745 8,501 344,187 104,392 4,830,372 2,923 35,468 964 3,828 126,760 3,438 126,760 3,438 126,760 3,438 126,760 3,438 126,760 3,438 126,760 3,438 126,760 3,438	1,590 9,710 1,500 7,711 5,218 2,982 1,594
O-IO GIVER' ENGINEER DISTRICT, MUNTINGTHY- O-IO GIVER' ENGINEER DISTRICT, MITTHYRGH- IENMESSEE RIVEM, TENN, ALA, AND XY, CUMBERLAND RIVER, TENN, AND XY, ALLEGHRY RIVER, MINN, ALLEGHRY RIVER, PA. ALLEGHRY RIVER, PA. ILLINDIS RIVER, LL. TOTAL, SMIPPING ARFA- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TENAS, GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA, TO MOBILE BAY, ALA, ARRIDR BIVER SYSTEM— AARRIDR BIVER SYSTEM— CULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA,. TO MEM JREANS, LA, PEAR, RIVER, MISS, AND LA, ATCHAFALAYA RIVER, LA, TOMAFALAYA RIVER, LA, GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA,, TO MEM GALVESTON, TEXAS GALVESTON, TEXAS GALVESTON TO CORPUS CHRISTI, TEXAS, TO JE MEXICAN ROBRESHAM MATERMAY' GALVESTON TO CORPUS CHISTIT, TEXAS— GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIT, TEXAS— GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIT, TEXAS— GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTI, TEXAS, THE MEXICAN ROBRESH CORPUS CHRISTIP, TEXAS, THE MEXICAN ROBRESH CORPUS CHRISTIP, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTIP, TEXAS, GULF INTRACOASTAL MATERMAY' CORPUS CHRISTIP, TEXAS, GULF STANDARD CORPUS CHRISTIP, TEXAS, GULF STANDARD CORPUS CHRISTIP, TEXAS, GULF STANDARD CORPUS CHRISTIP, TEXAS, GULF STANDARD CORPUS CHRISTIP, TEXAS, GULF STANDARD CORPUS CHRISTIP, GULF STANDARD CORPUS CHRISTIP, GULF STANDARD CORPUS CHRISTIP, GULF CORPUS CHRISTIP CORPUS CHRISTIP, GULF CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS CHRISTIP CORPUS C	1,526 1,669 360 37,995 6,125 240,583 240,583 17,536	222,41R 1,496	721, A36	1,400 46,454 2,919 158,960 19,103 5,586 15,449 07,587 1,274,556	3,839 31,127 307,064 7,121 23,233	2,923 120,760 120,433 241,507 277,745 6,501 104,392 4,430,372 2,923 55,46n 964 3,836 126,760 3,933 644,452 270,716 34,421 1,404	1,590 9,710 1,500 7,711 5,218 2,982 1,594
OHIO GIVER' ENGINEER DISTRICT, HUNTINGTHN- DHIO GIVER' ENGINEER DISTRICT, GITTRURGE- IENNESSEE RIVER, TENW, ALA, AND KY, LUMBERLAND RIVER, FENW, AND KY, ALLECHENY RIVER, PA. HISBOURT RIVER BILL. HISBOURT RIVER BILL. LAKE MICHICANO. TOTAL, SMIPPPING ARFA- GULF INTRACOASTAL MATERMAY' BALACHEE MAY, FLA, TO MOBILE BAY, ALA. ESCAMBIA AND CONECUM RIVERS, FLA, AND ALA. ARRIDAR PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MOBILE MAY, ALA, TO NEB CHEAS, LA. ARRIDAR PIVER SYSTEM ATCMAFALAYA RIVER, LA. ASSINE-MECHES MATERMAY, TEXAS- GULF INTRACOASTAL MATERMAY' SABINE RIVER TO CALVESTON BAY, TEXAS- GALVESTON BAY, TEXAS- GALVESTON BAY, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GALVESTON BAY, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GALVESTON BAY, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTI, TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- GULF MYBRACOASTAL MATERMAY' GALVESTON TO CORPUS CHISTIN TEXAS- CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANOM TO CORPUS CHICANO	1,526 1,669 360 37,995 6,125 58,364 240,583 240,583 17,536	22,41A 1,4940 20,783	721, A36	1,400 46,454 2,919 158,960 19,103 5,586 15,449 07,587 1,274,556	3,839 31,127 307,064 7,121 23,213	2,923 55,063 201,507 241,507 277,745 6,501 348,187 104,392 4,830,372 2,923 55,466 964 3,826 1,366 1,366 2,767 1,366 1,36	1,590 9,710 1,500 7,711 5,218 2,982 1,594

TABLE 6--DOMESTIC TYLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING APEA

CALENDAR YEAR 1985

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Single No. Single Sing								
Single No. Single Sing	MISSOURI RIVER	2,551						
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TOTAL STIPPING REFAILS (1989) (1981) (1984) (1989) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1	TENNESSEE RIVER, TENN., ALA. AUT KY						103-767	
TOTAL STIPPING REFAILS (1989) (1981) (1984) (1989) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1	KANAMA RIVER, M.VA				1,562			
TOTAL STIPPING REFAILS (1989) (1981) (1984) (1989) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1981) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1984) (1982) SAFE INTERCONATES STIPPING CONTING STORES (1984) (1	ILLINGIS RIVER, ILL.	• • • • • • • • • • • • • • • • • • • •			1 - 373	•••••	47,971	
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Extends and Content States 1,000								
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Section Sect	ESCAMBIA AND CONECIM RIVERS, FLA. 45" ALA						9,074	
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1,400 1,422 2,411 122,766 7,272 122,772	CALCASTEU RIVER AND PASS, LA	•••••	2,795			1,830		
1,400 1,422 2,411 122,766 7,272 7,	SABINE NECRES PATERNAY, TEXAS		9,452		17,055	30 45:	1,150	
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THE MALE STATES ADMINISTRATES AND ALL STATES AND AL	THRISTI. IF EAS	1.149	1.521	13,322	2,411	122.766	71.202	
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J. Delta 1, 1 1,	INCLIDING BATON ROUGE, LA		•••••				124.725	•
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#ISSISSIPPI DIRECT VAR DREAMNS, A., TI WHITE PASSING SUE INTRACRATES, ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUE INTRACRATES ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUBJECT AND ALL ARTERNAY PARACHET AND AL	CIMARRIAND RIVER, TEIN, AND KY					*, 12	8,114	
#ISSISSIPPI DIRECT VAR DREAMNS, A., TI WHITE PASSING SUE INTRACRATES, ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUE INTRACRATES ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUBJECT AND ALL ARTERNAY PARACHET AND AL								
#ISSISSIPPI DIRECT VAR DREAMNS, A., TI WHITE PASSING SUE INTRACRATES, ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUE INTRACRATES ARTERNAY PARACHET AND FLAX TO SURDING THE PASSING SUBJECT AND ALL ARTERNAY PARACHET AND AL	ILLIANIS RIVER, ILL.	3, 122					14,242	
#ISSISSIPPI BIVED VAR DRUEAMS, A, TI MOLTH IS DASSIN/ SUE INTRACTARA, MATERNAY RALACTED AND FLAT START PARA ALLACTICOLA, CHATTRANDICHE AND FLAT START START ARRIVE AND BIVE AND BASE AND FLAT START START START ARRIVE AND BIVE AND BASE AND START START START START SALE OF MEXICON ACCORDANCE BY STATE ACCORDANCE BY STATE ACCORDANCE BY START	PORT OF CHICAGO, ILL.	3,022	1,548		1,122		14,242	
Size INTRACTISTAL ARTERNATY AREA ARE								
Size INTRACTISTAL ARTERNATY AREA ARE								
MOBILE BAY, ALA. #PALACHTOC,A.CHARTAMORCHEF AND F.T.T 09108, GA. AV [A. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	TOTAL, SMIPPING AREA							
S.LF TR MEXICO STITE S	TOTAL, SMIPPING AREA	103,517	y 47, ^qn	\$1,95A	142,718	195,270	727,144	
Thick La	TOTAL, SMIPPING AREA	103,517	y 47, ^qn	\$1,95A	142,718	195,270	727,144	1.600
Thick La	TOTAL, SMIPPING AREAMS	103,517	987,090 5,115	£1,956	142,018	195,270	727,144	1,600
Thick La	TOTAL, SMIPPING AREAMS	103,517	987,090 5,115	£1,956	142,018	195,270	727,144	1,600
TOLLEAYS, LA,	TOTAL, SMIPPING AREAMS	103,517	987,090 5,115	£1,956	142,018	195,270	727,144	1,600
CALCASTED STAFF AND DASS, 14.5 SATING-VECKES ARTERALY, TEXAS	TOTAL, SMIPPING AREA———————————————————————————————————	5,:91	987,090 5,195	11,956	142,718 1,711	195,270	727,14n 1,423	4,102
CALCASTEN DIVER AND DASS, 14. 7,200 3.400	TOTAL, SMIPPING AREA———————————————————————————————————	5,:91	987,090 5,195	11,956	142,718 1,711	195,270	727,14n 1,423	4,102
CALCASTEN DIVER AND DASS, 14. 7,200 3.400	TOTAL, SMIPPING AREA———————————————————————————————————	5,:91	987,090 5,195	11,956	142,718 1,711	195,270	727,14n 1,423	4,102
SALVESTON BAY, TEXAS	TOTAL, SMIPPING AREAMS, A., TI MOUTH IF PARSEN, SULF INTRICORSTAL ARTERNAY APPLICATES ART, FLA., TO MOBILE ARY, ALA. APALACHICOLA, CHATTAMODOMFF AND FLITT PRIMERS, GA. AND FLA. GULF OF MEXICO	5, 46	20,541 5,115	11,956	142,018 1,011 N,48A	194,270	1,423	4,1^2
SALVESTON BAY, TEXAS	TOTAL, SMIPPING AREAMS, A., TI MOUTH IF PARSEN, SULF INTRICORSTAL ARTERNAY APPLICATES ART, FLA., TO MOBILE ARY, ALA. APALACHICOLA, CHATTAMODOMFF AND FLITT PRIMERS, GA. AND FLA. GULF OF MEXICO	5, 46	20,541 5,115	11,956	142,018 1,011 N,48A	194,270	1,423	4,1^2
THISTIL ELBASTAL MATERMAY' COMPIST (MUSICIL) TEMAN, T THE MEXICAN ROUNGED MUSICILAN ROUNGED MUSI	TOTAL, SMIPPING AREAMS, A., TI MOUTH IF PARSES, GUEF INTRECORTAL ARTERMAY APPLICATES ARY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHOOCHEF AND FLICT PINERS, GA. AND FLA. GUEF OF MEXICO	5,:91	20,541 5,115		1,011 1,011 N,48A	195,270	1,423	4,102
THISTIL ELBASTAL MATERMAY' COMPIST (MUSICIL) TEMAN, T THE MEXICAN ROUNGED MUSICILAN ROUNGED MUSI	TOTAL, SMIPPING AREAMS, A., TI MOUTH IF PARSES, GUEF INTRECORTAL ARTERMAY APPLICATES ARY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHOOCHEF AND FLICT PINERS, GA. AND FLA. GUEF OF MEXICO	5,:91	20,541 5,115		1,011 1,011 N,48A	195,270	1,423	4,102
GUE 1917BACDASTAL MATERNAY COMPUS COM	TOTAL, SMIPPING AREAMS, A., TI MOUTH IF PARSES, GUEF INTRECORTAL ARTERMAY APPLICATES ARY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHOOCHEF AND FLICT PINERS, GA. AND FLA. GUEF OF MEXICO	5,:91	20,541 5,115		1,011 1,011 N,48A	195,270	1,423	4,102
#ISSISSIPPI PINER* NEW DMLEANS, A, 17 MICH 0F #ASSESSION PINER* NEW DMLEANS, A, TO BIT NOT INCLUDING NEW DMLEANS, LA, TO BIT NOT INCLUDING NEW DMLEANS, LA, TO BIT NOT INCLUDING BATON ROLOR, LA, JET NOT THE PINER* NOTE OF CHILD PINER* TO NOT THE DISSIPPI RIVER* NOT MINER PINER* NOTE OF CHILD PINER* #ISSISSIPPI RIVER* NOTE OF MINERPOLIS, TO NOTE OF CHILD PINER* #ISSISSIPPI RIVER* NOTE OF MINERPOLIS, TO NOTE OF CHILD PINER* #ISSISSIPPI RIVER* NOTE OF CHILD PINER* #ISSISSIPPI RIVER* #ISSISSIPPI	TOTAL, SHIPPING AREA— #1351351PPI PIVEP VFA OPLEANS, LA, TI MOUTH DE PARSENZ GUEF INTRACOASTAL ARTERNAY APALACHEE HAN, FLA., TI MORILE PAY, ALA. #2014ACHICOLA, CHATTAHORCHEE AND FLILT PIVEDS, GA. AND FLA. GUEF INTRACOASTAL ARTERNAY MOSILE MAY, ALA., TO DES OUEF INTRACOASTAL ARTERNAY MOSILE MAY, ALA., TO DES OUEH INTRACOASTAL ARTERNAY MOSILE MAY, ALA., TO DES ARTHAFALAYA GIVEP, LA. OLCHIER AND RIACK PIVERS, ADK. AND ALANDO DES CANNES, LA. CALCASTEU RIVEP AND DASS, LA. SARINE-MECHES MATERNAY, TEXAS— SALVESTON BAY, TEXAS— GUEFTINTRACOASTAL ARTERNAY GALVESTON TO CORDINATE CHAISTI, TEXAS————————————————————————————————————	5, 46	20,541 5,115 20,541 5,819 7,200 48,054		3,018 3,018 	195,270	727,166 1,423 311	4,102 4,102 4,102
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A	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER VEW ORLEANS, LA., TI MOLITH DE PARSENZ GULF INTRACOASTAL MATERMAY APALACHEE HAY, FLA., TO MORILE PARY, ALA. APALACHICOLA, CHATTAHORCHEE AND FLICT PIVERS, GA. AND FLA. GULF INTRACOASTAL MATERMAY MOSILE MAY, ALA., TO NED TRIEANS, LA. ATCHAFALAYA DIVER, LA. CALCASIEU RIVER, RAYOJ NEPRIJE MAY ANAND DES CANNES, LA. CALCASIEU RIVER AND PARS, LA. SAINE-MEMBE MATERMAY TEXAS GALVESTON SAY, TEXAS GALVESTON SAY, TEXAS GULF INTRACOASTAL MATERMAY GALVEST N. TO CORDIN CHISTI, TEXAS GULF INTRACOASTAL MATERMAY GALVEST N. TO CORDIN CHISTI, TEXAS GULF INTRACOASTAL MATERMAY GALVEST N. TO CORDIN CHISTI, TEXAS GULF INTRACOASTAL MATERMAY GALVEST N. TO CORDIN THE MEXICAN SOUNCES	5, 46	20,541 5,115 20,541 5,810 7,200 48,054		1, 120	195,270	1,423	4,102 4,102 2,004
Including New Douglands La	TOTAL, SMIPPING AREA— #1351351PPI PIVEP' VFA DRLEANS, LA, TO MODITH OF PARSES, GUE INTRACOASTAL AREEMAN' APALACHES HAY, FLA, TO MORILF DAY, ALA.———————————————————————————————————	103,517 5,:91 5,:40 27,259	20,541 5,115 20,541 5,819 7,200 48,052		1,12,018 1,018 1,018 2,000	3,800	1727,166	4,102 4,102 4,004
INCLUDING BATTH ROLDER, LA.	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER! VFW ORLEANS, LA., TI MOUTH BE DARSEN, GULF INTRACOASTAL WATERWAY! APALACHES WAY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHODOCHEF AND FLITT RIMERS, GA. AND FLA. GULF DE MEXICO————————————————————————————————————	103,517 5,:91 5,:40 27,259	20,541 5,115 20,541 5,819 7,200 48,052		1,12,018 1,018 1,018 2,000	3,800	1727,166	4,102 4,102 4,004
NISSISSIPPI	TOTAL, SMIPPING AREA— MISSISSIPPI RIVER! NEW ORLEANS, LA., TI MOLITH DE DARSEN, GULF INTRACOASTAL MATERMAY! APALACHES HAY, FLA., TI MOBILE MAY, ALA. APALACHICOLA, CHATTAHOOCHEF AND FLICT PINERS, GA. AND FLA. GULF DE MEXICO————————————————————————————————————	3, 46 27,259	20,541 5,115 20,541 5,819 7,209 4,654		1,011 1,011 1,010 1,000	3,400	727,166 1,423 311	4,102
35 0 10 10 10 10 10 10 10	TOTAL, SHIPPING AREA— #ISSISSIPPI PIVER VEW ORLEANS, LA, TI MOUTH DE PARSEN, GUE INTRACOASTAL ANTERNAY APALACHEE HAY, FLA., TO MOBILE PAY, ALA. APALACHICOLA, CHATTAHORCHEE AND FLILT PIVERS, GA. AND FLA. GUE INTRACOASTAL ANTERNAY MOSILE MAY, ALA., TO NEA ORLEAUS, LA. ATCHAFALAYA BIVER, LA. ATCHAFALAYA BIVER, RAYOU NEEPLOY AND ALA., TO NEA MEMBERTAH RIVER, RAYOU NEEPLOY AND ALAYOU DES CANNES, LA. CALCASIEN RIVER AND DASS, LA. SANINE-MECHES ANTERNAY, TEXAS— GUE INTRACOASTAL ANTERNAY GALVESTIN TO CODING CHOISTI, TEXAS— GUE INTRACOASTAL ANTERNAY GALVESTIN TO CODING CHOISTI, TEXAS— GUE INTRACOASTAL ANTERNAY GALVESTIN TO CODING CHOISTI, TEXAS— HISBISSIPPI BIVER NEW ONLEANS, LA., TO MOUTH OF PASSES— HISBISSIPPI BIVER WEND ONLEANS, LA., TO MOUTH OF PASSES— HISBISSIPPI BIVER MORER— HISBISSIPPI BIVER HISBISSIPPI	3, 46 27,259 4,071 4,074	7,700 7,115 20,541 6,830 7,200 4,754 3,764		1,011 1,011 1,010 1,000	1,05,270	17,721	3,600
#1581591P1 01970* WINNERDOLIN, #150, #150 MOITH # #1581591 RIVER #NO MOITH, #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH, #150, #150 MOITH, #150, #150 MOITH, #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #150 MOITH #150, #15	TOTAL, SMIPPING AREA— MISSISSIPPI RIVER! NEW DRIEWNS, LA, TI MOUTH DE DARSEN, GULF INTRACORSTAL MATERMAN' APALECHES HAY, FLA, TI MOBILE RAY, ALA. APALACHICOLA, CHATTAMODOMEF AND FLITT PRIVERS, GA, AND FLA. GULF DE MEXICO————————————————————————————————————	5, 46 27,250 4,071 4,074	7,700 7,115 20,541 6,830 7,200 4,754 3,764		1,011 1,011 1,010 1,000	1,05,270	17,721	3,000
# # # # # # # # # # # # # # # # # # #	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER VEW OPLEANS, LA., TO MODITH DE PARSEN, GULF INTRACOASTAL MATERMAY PRALECHES HAY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHORCHEF AND FLICT PINERS, GA. AND FLA. GULF INTRACOASTAL MATERMAY MOBILE MAY, ALA., TO MED THEAMS, LA. ATCHAFALATA BIVER, LA. ATCHAFALATA BIVER, LA. CALCASIEN BIVER MAYOU NERRING AND ALAND DER TANNERS, LA. CALCASIEN BIVER MAY PARYOUS AND ALAND DESTANDERS, GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GULF INTRACOASTAL MATERMAY GALVERTIN TO CORDUS CHAISTI, TEXAS— GULF INTRACOASTAL MATERMAY GALVERTIN TO CORDUS CHAISTI, TEXAS— MISSISSIPPI BIVER MED PARSE LA, TO MORTH OF PASSES— 41831351PPI BIVER MED ONLEANS, LA., TO MORTH OF INCLUDING MEM ORUFARS, LA. 41831351PPI BIVER MATERMAY, LA. 41831351PPI BIVER MODITH OF DATO MINER TO MOTH INCLUDING BATON ROLFER, LA. 41831351PPI BIVER MODITH OF DATO MINER TO MOTH INCLUDING BATON ROLFER, LA. 41831351PPI BIVER MEMORITH OF DATO MINER TO MOTH INCLUDING BATON ROLFER, LA.	3, 46 	7,700 5,115 20,541 5,810 7,200 4,054 3,068		1,011 1,011 1,010 1,000	3,400	17,155 1,423 311 13,521 17,096 9,450	4,102 4,102 4,103 4,004 4,11,15 4,211
ARKANSAS RIVER, ARK	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER' VEW DRIEANS, LA, TI MOUTH DE DARSEN, GULF INTRACOASTAL ANTERNAY DRALACHES HAY, FLA., TO MOBILE MAY, ALA. APALACHICOLA, CHATTAHODOCHEF AND FLIGHT RIWERS, GA. AND FLA. GULF DE MEXICO————————————————————————————————————	3, 4 ₀ 27,259 4,071 4,774	7,700 5,115 20,541 5,810 7,200 48,054 3,068		1,0,1 4,0,1 4,0,0 7,0,0 1,1,0 1,1,0 1,2,0 1,2,0 1,2,0 1,0,0	3,400	17,166	3,000 3,000 21,11A 4,211 42,550
## ## ## ## ## ## ## ## ## ## ## ## ##	TOTAL, SMIPPING AREA— #ISSISSIPPI PIVER' VEW ORLEANS, LA, TI MOLITH DE PARSEN, GULF INTRACOASTAL MATERMAN' APALACHEE MAY, FLA., TI MORILE RAY, ALA. #PALACHICOLA, CHATTAHORCHEE AND FLILT PINEORS, GA. AND FLA. GULF INTRACOASTAL MATERMAN' MORILE MAY, ALA., TO NEA TRIEBAUS, LA. #ICHAFALANA GIVER, RAYOU NERPIDE MAY, ALA., TO NEA MEMBERTAH RIVER, RAYOU NERPIDE MAY MAYOU DES CANNES, LA. CALCASIEN RIVER MAN DASS, LA. SARINE-MECHES MATERMAN', TEXAS— GULF INTRACOASTAL MATERMAN' GALVERTIN TO CORDIN CHAISTI, TEXAS— GULF INTRACOASTAL MATERMAN' CANDISTI, TEXAN, T THE MEXICAN ROUSER MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MORTH DE PASSES— #ISSISSIPPI RIVER' NEW ORLEANS, LA., TO MORTH DE PASSES— #ISSISSIPPI RIVER' MEW ORLEANS, LA., TO MORTH DE PASSES— #ISSISSIPPI RIVER' MORTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI RIVER' MOUTH DE MISSURI MIVER TO MORTH MISSISSIPPI MINER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI MIVER DE MISSURI M	3, 46 27,259 4,071 4,074	20,541 5,115 20,541 6,819 7,249 4,61		1,018 7,018 7,018 7,000 1,000 1,000 1,000 1,000 1,000	3,400	17,166 1,423 311 13,521 17,096 9,430 34,264	3,600 3,000 21,11A 2,211 4,211 42,550 74,411 269,305
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000 000	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER VEW ORLEANS, LA, TI MOLITA DE PARSES, GUEF INTRACOASTAL ANTERNAY APALACHEE HAY, FLA., TO MORILE PARY, ALA. APALACHICOLA, CHATTAHORCHEE AND FLICT PIVERS, DA. AND FLA. GUEF INTRACOASTAL ANTERNAY MORILE MAY, ALA., TO MEN TRIENTS, LA. ATCHAFALAYA RIVER, LA. ATCHAFALAYA RIVER, LA. CALCASIEN RIVER AND DASS, LA. CALCASIEN RIVER AND DASS, LA. SAINE-MERMES ANTERNAY TEXAS GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY TEXAS GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE GUEF INTRACOASTAL ANTERNAY CAUSE MISSISSIPPI RIVER MEN ONLEANS, LA., TO MORTH OF PASSES——————————————————————————————————	3, 46 27,250 4,071 4,074	7,799 7,541 7,799 4,753 3,768		1,000 1,010 1,000 1,000 1,000 20,000	1,05,270 3,000 550	177,166 1,423 311 13,421 17,096 9,430 4A,264 20,166	3,600 3,000 3,000 3,011 4,211 42,560 74,411 260,305 4,502
OMIO RIVER' ENGINEER DISTRICT, 40.571.0704	TOTAL, SMIPPING AREA— MISSISSIPPI RIVER! NFW DRIEWNS, LA, TI MOUTH DE DARSEN, GUEF INTRACOASTAL WATERWAY! APALACHES HAY, FLA, TI MOBILE MAY, ALA. APALACHICOLA, CHATTAHODICHEF AND FLIGHT RIVERS, GA. AND FLA. GUEF DE MEXICO————————————————————————————————————	3, 46 27,259 4,071 4,074	7,700 20,541 5,830 7,200 48,054 3,068		1,0,0 0,0 0,0,0 0 0,0 0 0,0 0 0,0 0 0,0 0 0,0 0 0,0 0 0,0 0 0,0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,400	17,160 1,423 311 13,521 17,096 9,430 3A,266 5,078	4,102 21,11A 21,11A 2,211 2,550 7u,411 260,305 4,521 19,412
TEWNESSEE RIVEW, TENN, ALA, AND FY,	TOTAL, SMIPPING AREA— MISSISSIPPI RIVER' NEW DRIEWNS, LA, TI MOUTH BE PARSEN, GUEF INTRACORSTAL ARTERMAN' APPLICATES ART, ELA, TI MOBILE RAY, ALA. APPLICAMENTATION OF FAIR PROPERTY OF STATE PROPERTY, GUEF DE MEXICO— MARRIDO RIVER SYSTEM— MOULEAUS, LA, TO MEAN DUEMITA AND RILACK RIVERS, ARK, ANDALA, TO MEAN DIGHITA AND RILACK RIVERS, ARK, ANDALA, TO MEAN CALCASTEU RIVER AND DASS, LA, CALCASTEU RIVER AND DASS, LA, SANING-MECHES ARTERMAY, TEXAS— SANING-MECHES ARTERMAY, TEXAS— SALVESTON MAY, TEXAS— SULF INTRACORSTAL ARTERMAY GALVESTIN TO CODING CHRISTI, TEXAS— MISSISSIPPI RIVER' NEW DMLEANS, LA, TO MOUTH OF PASSES——————————————————————————————————	3, 46 27,259 4,071 4,074	7,700 20,541 5,819 7,200 48,054 3,068		1,000 1,000 1,000 1,000 20,004	3,400	17,166 1,423 311 13,521 17,096 9,430 34,266 20,166 5,078	3,600 21,11A 21,11A 2,211 4,250 74,411 260,304 4,52 10,452 2,400 11,52 2,400 11,52
CJMBERLAND BIVER, TENN, AND KY,	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER' VEW ORLEWNS, LA., TI MOLITH DE DARSEN, GULF INTRACOASTAL ANTERNAY APPALACHTE HAY, FLA., TO MORILE MAY, ALA. APALACHICOLA, CHATTAHORCHEF AND FLITT RIMERS, GA. AND FLA. SULF DE MEXICO————————————————————————————————————	3, 40 27,259 4,071 4,074	7,700 5,115 20,541 5,810 7,200 18,054 3,068		1,2,0;1 1,20 1,20 1,20 4,902 4,902 4,704 1,2,673 9,147	3,400	17,160 1,423 311 13,321 17,496 9,430 34,266 20,166 5,078	4,102 3,004 21,11A 4,211 4,250 74,411 20,350 4,504 1,502 1,502 2,803 110,771
\$444d## #IVER, m.vi.unnunnunnunnunnunnunnunnun onnnunnun	TOTAL, SHIPPING AREA— #ISSISSIPPI PIVER, VEW ORLEWNS, LA, TI MOLITH DE PARSEN, GULF INTRACOASTAL MATERMAN, APALACHEE MAY, FLA., TO MORILE PAY, ALA. #PALACHICOLA, CHATTAHORCHEE AND FLILT PIVERS, GA. AND FLA. GULF INTRACOASTAL MATERMAN, MORILE MAY, ALA., TO NEW ROULE INTRACOASTAL MATERMAN, MORILE MAY, ALA., TO NEW PREAVS, LA. #ICHAFALAYA GIVER, RANDI NERPIDE AND ALA., TO NEW WEMMENTAH RIVER, RANDI NERPIDE AND ALAND DES CANNES, LA. CALCASIEH RIVER AND DASS, LA. SARINE-MECHES MATERMAN, TEXAS— GULF INTRACOASTAL MATERMAN, GALVERY, TO NORTH DESTINATION DAY, TEXAS— GULF STON BAY, TEXAS— GULF INTRACOASTAL MATERMAN, GALVERY, TO NORTH DE MISSISSIPPI DIVER, MORITH DE DATO MISSISSIPPI RIVER, MORITH DE ####################################	3, 46 27,259 4,071 4,074	20,541 5,115 20,541 6,819 7,249 4,64 3,64 157,410		1,011 7,011 7,010 7,000 1,000 4,700 4,700 1,001 1,001 1,001	3,400	17,79h 1,423 311 17,49h 17,49h 27,14h 27,14h 5,474 7,560	3,600 4,100 3,004 21,11A 21,11A 2,211 42,550 74,411 2,504 1,504
\$4\$4### #IVER, R.VA	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER, NEW DRIEWNS, LA., TI MOLITH DE DARSEN, GULF INTRACOASTAL ANTERNAY DRALECHES HAY, FLA., TO MORILE MAY, ALA. APALACHICOLA, CHATTAHODOCHEF AND FLITT RIMERS, GA. AND FLA. SULF DE MEXICO————————————————————————————————————	3, 4 ₀ 27,259 4,071 4,074 1,400	7,700 5,115 20,541 5,810 7,200 JR,054 3,068		1,2,018 1,018 2,000 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120	3,400	17,166 1,423 311 13,421 17,096 9,430 34,264 27,166 7,562	4,112 3,004 21,114 4,211 42,550 74,411 249,550 4,622 1,522 2,602 11,771
W1980URI RIVER	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER, NEW DRIEWNS, LA., TI MOLITH DE DARSEN, GULF INTRACOASTAL ANTERNAY DRALECHES HAY, FLA., TO MORILE MAY, ALA. APALACHICOLA, CHATTAHODOCHEF AND FLITT RIMERS, GA. AND FLA. SULF DE MEXICO————————————————————————————————————	3, 4 ₀ 27,259 4,071 4,074 1,400	7,700 5,115 20,541 5,810 7,200 JR,054 3,068		1,2,018 1,018 2,000 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120 1,120	3,400	17,166 1,423 311 13,421 17,096 9,430 34,264 27,166 7,562	4,112 3,004 21,114 4,211 42,550 74,411 249,550 4,622 1,522 2,602 11,771
	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER VAR OBLEANS, LA., IT MOLITA DE DARSEN, GULF INTRACOASTAL ARTERNAY APALECHES HAY, FLA., YO MORLES HAY, ALA. APALACHICOLA, CHATTAHORCHEF AND FLICT BIVERS, GA. AND FLA. SUF OF MEXICO— MARRIDG RIVER SYSTEM— GULF INTRACOASTAL ARTERNAY MOSILS MAY, ALA., TO MED THEAMS, LA.— ATCHAFALAYA RIVER, LA.— ATCHAFALAYA RIVER, LA.— ATCHAFALAYA RIVER, LA.— CALCASIEU RIVER AND DANS, LA.— CALCASIEU RIVER AND DANS, LA.— SANIME-MERMES ARTERNAY TEXAS— GALVESTON SAY, TEXAS— GULF INTRACOASTAL ARTERNAY GALVERTIN TO CORDUN CHRISTI, TEXAS— SULF INTRACOASTAL MATERNAY GALVERTIN TO CORDUN CHRISTI, TEXAS— MISSISSIPPI RIVER MORERAMY COMPUS CHRISTI, TEXAN, T THE MEXICAN SOURCES MISSISSIPPI RIVER' MEM OBLEANS, LA., TO MINIM OF PASSES—— MISSISSIPPI RIVER' MEM OBLEANS, LA., TO MINIM OF MISSISSIPPI RIVER' MOSITH OF DATO MINER TO MOTH INCLUDING BATTON ROUGH, LA. MISSISSIPPI RIVER' MOSITH OF MOSITH OF MOSITH O	3, 46 27,259 4,071 4,774 1,400	7,700 3,115 20,541 5,810 7,200 4,054 3,068		1,017 1,017 1,017	3,400	17,166 1,423 311 13,321 17,096 9,430 34,266 27,166 2,236 2,311	3,600 4,100 3,004 21,11A 4,211 4,211 4,211 22,500 74,411 229,500 1,152 2,800 110,771 7,140 17,771 3,070
	TOTAL, SMIPPING AREA— MISSISSIPPI PIVER VAR OBLEANS, LA., IT MOLITA DE DARSEN, GULF INTRACOASTAL ARTERNAY APALECHES HAY, FLA., YO MORLES HAY, ALA. APALACHICOLA, CHATTAHORCHEF AND FLICT BIVERS, GA. AND FLA. SUF OF MEXICO— MARRIDG RIVER SYSTEM— GULF INTRACOASTAL ARTERNAY MOSILS MAY, ALA., TO MED THEAMS, LA.— ATCHAFALAYA RIVER, LA.— ATCHAFALAYA RIVER, LA.— ATCHAFALAYA RIVER, LA.— CALCASIEU RIVER AND DANS, LA.— CALCASIEU RIVER AND DANS, LA.— SANIME-MERMES ARTERNAY TEXAS— GALVESTON SAY, TEXAS— GULF INTRACOASTAL ARTERNAY GALVERTIN TO CORDUN CHRISTI, TEXAS— SULF INTRACOASTAL MATERNAY GALVERTIN TO CORDUN CHRISTI, TEXAS— MISSISSIPPI RIVER MORERAMY COMPUS CHRISTI, TEXAN, T THE MEXICAN SOURCES MISSISSIPPI RIVER' MEM OBLEANS, LA., TO MINIM OF PASSES—— MISSISSIPPI RIVER' MEM OBLEANS, LA., TO MINIM OF MISSISSIPPI RIVER' MOSITH OF DATO MINER TO MOTH INCLUDING BATTON ROUGH, LA. MISSISSIPPI RIVER' MOSITH OF MOSITH OF MOSITH O	3, 46 27,259 4,071 4,774 1,400	7,700 3,115 20,541 5,810 7,200 4,054 3,068		1,017 1,017 1,017	3,400	17,166 1,423 311 13,321 17,096 9,430 34,266 27,166 2,236 2,311	4,102 3,004 3,004 21,11A 4,211 42,500 74,411 280,306 4,524 10,012 1,522 2,004 110,771 7,140 17,771 3,072

TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SMIPPTNG AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(TN TONS OF 2,000 POUNDS)

							·
SHIPPING AREA (CONTINUED) /	2611)	AND TOLUENE (CODE 2817)	SULPHURIC ACID (CODE 2018)	ALCOMOLS (CODE 2813)	SODIJM SOTACRGYCH (CAUSTIC SODA) (CACRG SCOO)	CHEMICALS AND CHEMICAL SPECIALTIES (CODES 2816, 2819, 2821, 2876)	FERTILIZERS AND FERTILIZER WATERIALS (CODES 1471, 1479,
ILLINDIS RIVER, ILL. **INNESDIA RIVER, **INN,********************************	2,904	4,600		4,73: P,954		2,740	206,574 47,737
TOTAL, 341PP14G ARFA							945,798
MISSISSIPPI RIVER' BATON ROUGE, LA., IN BIT NOT INCLUDING MEM ORLEAMS, LA./ GULF INTRACOASTAL MATERMAN' APALACHEE MAY, FLA., IN							
APALATHICOLA, CHATTAHOOCHEE AND FLINT RIVERS, GA. AND FLA.							78,636
FREMMIN AND CHARCOM MINERS, PLA. AND ALA		*******	*******			2,300	********
GJLF OF MEXICO				22.717	71.531		7,736
ALABAMA-COUSA RIVERS, ALA, AND SA,SULF THRACOASTAL MATERNAY! MOMILE HAY, ALA, ID NEW			•••••	5.061		**********	
78LEAY5, LA		3,462	95,960		72,784	5,000	1.600
PEARL STUER, MIRE AND LA SESSESSESSESSESSESSESSESSESSESSESSESSES						25,645	*********
MATERNAY ERON EMPTRE, LA., TO GILE HE VEXTCO							
CITE INTROCURATE ANTERMAN, BEWORKHISE AD MURBEN CLAN							
ATCHAFALAYA GIVER, LA		4.158				2.118	1,636
ATCHAFALANA RIVER, LA. ATCHAFALANA RIVER, LA. OJCHITA ANN RIACK RIVERS, ANK. ANN LA. HERMENTAU RIVER, BAYDU NEZPIZUE AND HAYDU DES CANNES,					**********	***********	4,479
[3,30A
CALCASIEU RIVEH AND PASS, LASARINE-VECHES #41FRM4Y, TEXAS			9,707 49,588				
SALVESTON BAY, TEXASonononononon	1,525	70.163	9,118				190,601
GULF INTRACMASTAL MATERNAY' GALVESTON TO CORPUS CMRISTI, TEXAS		212,445		30,100	4,987	300,425	A9,705
SULF INTHACHASTAL MATERWAY CORPUS CHHISTI, TEXAS, THE		1,357	14,555		*	2.416	54,814
MISSISSIPPI RIVER' "E-4 ORLEANS,LA., TO MOUTH OF PASSESSION OF THE MISSISSIPPI RIVER' MATOR ROUGE, LA., TO GUT WOT	7,479	3,023	1,351	3,392	A,717	11,102	4,022
TICLUSING NEW DRIEANS, LA.	3,134	193,460	324,132	40,094	192,792	1,49*,317	213,666
INCLUSING BATON ROUGE, LA.		******	1,468	40,111		561+916	364.502
OF OMIO SIVERSESSESSESSESSESSESSESSESSESSESSESSESSE				46,139	70,992	100,247	239,915
WISSISSIPPI RIVER' MINNEAPOLIS, WINN, TO WOUTH HE WISSOURD RIVER AND WOUTH, MISS.		4,390		44,524	97,705	167,991	
YAZON RIVER AND MOUTH, MISS,			********	0.512	122.080	••••••	46,498 397,150
AMITE GIVER, ADX.				*******			90,753
AGLE RIVER, TENN			1 700	11,452	19,631		41,491
					175,162	540.045 578.524	
OHIO RIVER! ENGINEER DISTRICT, HINTINGTON	5,474			50,937	0.111	452.030	75,563
TENNESSEE RIVER, TENN, ALA, AND KY			7,700	2,744	A1,715		123,931 581,68
CUMPERLAWD RIVER, TRYW, AND KY						215,406	********
MANAGAME RIVER, M. VA			********	95,711	3,182 1,400		
MONONGAMELA RIVEM, Pa. AND M.VA. PORTITION OF ALLEGMENT RIVEM, PA				23,325	11400		
ILLINDIS RIVER, ILL.			*******	11,196	2,657	2,242	355,126
BLACK RIVER, RIS,		1,172		24,656	R.207	483,099	413,863 6,029
ST. CROIX RIVER, MIS. AND MINN		*******					4,518
MINNESOTA RIVER, MINN,				********		1,906	207,369 65,637
PORT OF CHICAGO, ILL.							
TOTAL, SMIPPING ARFA	18,994	512,13A	513,363	859,036	1,265,729	\$,636.230	4,879,535
MISSISSIPPI RIVEH' WOUTH OF ONTO RIVEH TO BUT NOT INCLUDING MATON HOUGE, LA./ GULF [VYRACOASTAL WATERMAY' GALVESTON TO CORPUS		,	! :				
CHRISTI, TEXASONO-TO-TO-TO-TO-TO-TO-TO-TO-TO-TO-TO-TO-TO							7,211
MISSISSIPPI RIVER' BATON HOUGE, LA., TO BUT NOT						1,287	
INCLUDING NEW OGLEANS, LA,	ĺ.	'					40,699
INCLUDING BATON ROUGE, LA HISSOURT RIVER TO MOUTH		!					4,359
OF ONIO RIVER			********		*********		13,906
ARKANSAS PIVER, ARK,				*******	*********		65,367 4,355
AOLF GIVER, TENN,		*******		*******			1.490
OMIO RIVER' ENGINEER DISTRICT, LOUIRVILLE			********		*********	35,000	100,245 12,349
TENNESSEE RIVER, TENN., ALA. AND KY				*******	*********		4,792
CUMBERLAND RIVER, TENN. AND KY				*******			3,057
ILLIANIS RIVER, ILL.					**********	15,000	21,546 9,129
	I		!				

TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(I'V TUNK OF 2,000 POUNDS)

	:						
SHIPPING AREA (CONTINUED) /	COAL TAR (CODE 2811)	TOLUENE (CODE (SALT)	SULPHURIC ACID (CDDE 2818)	AL COHOLS (CODE 2813)	•	(CCHES 2816, 3819, 2821, 2876)	1471, 1479,
MINNESOTA RIVEK, MIN'A	••••••			••••••			20,541 u,510
TOTAL, SHIPPING AREA						86,287	319,586
MISSISSIPPI MIVER! MOUTH OF MISSOURT HIVER TO MOUTH OF							
OHIO PIVERY APPLICATION AS THE PROPERTY WAS AND FLIST MINERS, TALL AND FLATOR AND FLATO						***************************************	5.627 1.500
ORICEANS, LA						1.400	1,598 1,397
[1,							1,498
MISSISSIPPI RIVER' MEM ORLEAMS, LA, TO MOSTH OF PASSES A TO POST OF MEMORY OF THE PASSES OF THE PASS							4,845
INCLUDING MEA ORLEANS, LA							49,294
INCL JOING BATON ROJGE, LA,						6,958	
-1001031551 -1145711415H-0610, -1141 - 13 -1014 - 14							
MISSOURI RIVER							4,415
44/4/242 4/4/4, #44/40000000000000000000000000000000000							1
AMITE RIVER, ARK.					2.542		11,924 4,5*2
dala ataba, Factabba utainici. Epidanifisanaanaanaa							242.154
OMIG PIVER ENGINEER DISTRICT, PITTSWIRGH			35 4.5		•••••		13,675
CJMBERLAND RIVER, IENN, AND KY			4.41				42,727 12.107
MISSOURT RIVER						•••••	15.545
ILLIVOIS RIVER, ILL,				1,131			147,248
PORT OF CHICAGO, ILL,							53,69% 12,400
TOTAL, SHIPPING ARFA							
			87,411	2,414	7,547	*, (<=	926,473
MISSISSIPPI RIVER' WINNERPOLIS, MIN., TO MOUTH OF WISSOURI RIVER/							
HISSISSIPPI RIVER' WINNEAPDLIS, MING, TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, FLA., TO MOSILE BAY, ALA				2,578	**********	•••••	1,400
MISSISSIPPI RIVER' MINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA				2,578			1,471
MISSISSIPPI RIVER' MINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUE INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOBILE BAY, ALA. APALACHICOLA, CHATTAMODCHEE AND FUTHT RIVERS, CA. AND FLA. MARRIOP PIVER SYSTEM GUE INTRACOASTAL MATERMAY' MOBILE GAY, ALA., TO MED ORLEWS, LA.				2,578			1,471
MISSISSIPPI RIVER' MINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUE INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMODCHEE AND FLITT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— GUE INTEACOASTAL MATERMAY' MINILE MAY, ALA, TO MEMORETANS, LA. WERMENTAL RIVER, BAYOU MEZPIJUE AND JAYOU DES CANACS, LA.				2,578			1,477 4,474 2,894 1,399 4,548
HISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUE INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMODCHEE AND FLITT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— GULE INTEACRASTAL MATERMAY' MINILE MAY, ALA, TO NEW ORLEANS, LA. WERMENTAN RIVER, BAYON MEZPIJUE MY MANON DES CANNES, LA. GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GULE INTRACOASTAL MATERMAY' CALVESTON TO CORPUS				2,578		14,260	1,477 4,474 2,894 1,399 4,548
MISSISSIPPI RIVER' MINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, ELA., TO MOSILE RAY, ALA. APALACHICOLA, CHATTAHOOCHEE AND FULTI RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— ARRIDO PIVER SYSTEM— OGLEANS, LA.— ORLEANS, LA.— GENERAL MATERMAY' MINILE MAY, ALA., TO MEMBERHENTAN RIVER, HAYOU MEZPIJUE MY HAYOU MES CANNES, LA.— GALVESTON GRY TEXAS————————————————————————————————————		3,143		2,578		14,260	1,477 4,474 2,894 1,399 4,548
MISSISSIPPI RIVER' MINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHATTAMODOMEE AND FLITT RIVERS, CA. AND FLA., POREAVORS AND FLITT RIVERS, CA. AND FLA. MARRIDO DIVER SYSTEM— GULF INTRACOASTAL MATERMAY' MOMILE MAY, ALA, TO MEMOREMYS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE AND HAYOU DES CAMPES, LA. GALVESTON BAY, TEXAS— GULF INTRACOASTAL MATERMAY' GALVESTON TO COMPUS CHAISTI, TEXAS— MISSISSIPPI RIVER' MEMOREMENS, LA., TO MOUTH OF PASSES—		3,143		2,578		14,260	1,411 4,414 2,894 1,799 4,548 1,591
MISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, FLA., TO MOBILE RAY, ALA. APALACHICOLA, CHATTAHODOMEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— GULF INTRACOASTAL MATERMAY' MINILE RAY, ALA., TO MEDOLEANS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE ANY MANDU DES CANNES, LA. GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— CHRISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MEM OMILEANS, LA., TO MOUTH DE PASSES— MISSISSIPPI RIVER' MEM OMILEANS, LA., TO SUT MOT INCLUDING MEM ORIEGANS, LA.		3,143		2,578		19,200	1,400 4,414 2,896 1,199 4,568 1,590
MISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, FLA., TO MOSILE RAY, ALA. APALACHICOLA, CHATTAHODOMEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO MEMOREMS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE ANY MAYOU DES CAMMES, LA. GALVESTON BAY, TEXAS— CHRISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MEMOREMS, LA., TO MOUTH HE PASSES— MISSISSIPPI RIVER' MAYOU ROUSE, LA., TO BUT NOT INCLUDING MEM RRICANS, LA. 415313515PPI RIVER' MAYOU ROUSE, LA.		3,143	4,743	2,578 25,750 2,675 44,198		18,200	1,400 4,414 2,894 1,399 4,548 1,590
HISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUE INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMODOMEE AND FUTUT RIVERS, CA. AND FLA. ARREIOP PIVER SYSTEM— GUEF INTRACOASTAL MATERMAY' MUMILE MAY, ALA, TO NEW OPLEANS, LA. GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— CHRISII, TEXAS— MISSISSIPPI RIVER' MEM ORLEANS, LA., TO MOUTH HE MASSISSIPPI RIVER' MAY ORLEANS, LA., TO MOUTH HE MISSISSIPPI RIVER' MAY ORLEANS, LA. 41531531PPI RIVER' MAY ORLEANS, LA., TO MOUTH HE MISSISSIPPI RIVER' MOUTH OF ONLO MISSISSIPPI RIVER' MOUTH OF ONLO MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MISSIPPI RIVER' MISSISSIPPI RIVER' MISSISSIPPI RIVER' MISSISSIPPI RI		3,143 3,461	4,743	2,578 25,750 2,675 44,198		18,260	1,400 4,404 2,894 1,399 4,588 1,590 13,216 58,952
HISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUE INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMODOMEE AND FUTUT RIVERS, CA. AND FLA. ARREIOP PIVER SYSTEM— GUEF INTRACOASTAL MATERMAY' MUMILE MAY, ALA, TO NEW OPLEANS, LA. GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— CHRISII, TEXAS— MISSISSIPPI RIVER' MEM ORLEANS, LA., TO MOUTH HE MASSISSIPPI RIVER' MAY ORLEANS, LA., TO MOUTH HE MISSISSIPPI RIVER' MAY ORLEANS, LA. 41531531PPI RIVER' MAY ORLEANS, LA., TO MOUTH HE MISSISSIPPI RIVER' MOUTH OF ONLO MISSISSIPPI RIVER' MOUTH OF ONLO MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MISSIPPI RIVER' MISSISSIPPI RIVER' MISSISSIPPI RIVER' MISSISSIPPI RI		3,143 3,461	4,743	2,578 25,750 2,675 44,198		18,260	1, ann 4, and 2, 896 1, 899 4, 568 1,590 13,216 58,952 71,272
HISSISSIPPI RIVER' WINNEAPRILIS, MIN., TO MOUTH OF MISSINGRI RIVER/ GULF INTRACOASTAL WATERMAY' APALACHEE HAY, FLA., TO MOSILE RAY, ALA. APALACHICOLA, CHATTAHODOMEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— GULF INTRACOASTAL WATERMAY' MINILE RAY, ALA., TO MEMOREMAN RIVER, HAYOU MEZPIJUE AVE HAYOU MES CANNES, LA. GALVESTON BAY, TEXAS— CHRISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MAYOU MEZPIJUE, TO MOUTH OF PASSES— MISSISSIPPI RIVER' MAYOURE AND TO MUTH OF MISSISSIPPI RIVER' MO		3,143 31,601 4A,906	4,703	2,578 25,750 2,605 44,198		18,260 17,478 7,478	1,411 4,414 2,894 1,399 4,548 1,590 13,214 58,952 71,272 43,049 325,235 7,631
MISSISSIPPI RIVER' MINNEAPRLIS, MINI, TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, ELA., TO MOSILE BAY, ALA. MARRIPO PIVER SYSTEM— MARRIPO PIVER SYSTEM— MARRIPO PIVER SYSTEM— ORLEANS, LA. ORLEANS, LA. GLAVESTON BAY, TEXAS— GULF INTRACOASTAL MATERMAY' MINILE MAY MAYOURS CANNES, LA. GALVESTON BAY, TEXAS— GULF INTRACOASTAL NATERMAY' SALVESTON TO COMPUS CHRISTI, TEXAS— PASSES— WISSISSIPPI RIVER' MAYOUNLEANS, LA., TO MOUTH OF PASSES— MISSISSIPPI RIVER' MAY MOLEANS, LA., TO MOUTH OF INCLUDING NEW ORLEANS, LA. MISSISSIPPI RIVER' MOUTH OF ONIT PIVER TO BUT NOT INCLUDING BATON MOUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSONI RIVER TO MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSONI RIVER TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER TO MOUTH OF MISSISSIPPI RIVER MOUTH OF MISSONI RIVER TO MOUTH OF MISSISSIPPI RIVER TO MOUTH OF MISSISSIPPI RIVER— MISSISSIPPI RIVER— MISSISSIPPI RIVER— MARRIED MAYOUND MAY MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER— MISSISSIPPI RIVER— MARRIED MAYOUND MAYOUND MAYOUND MAYOUND MAYOUTH OF MISSISSIPPI RIVER— MAYOUR MAYOUND MAYOUND MAYOUND MAYOUTH OF MISSISSIPPI RIVER MOUTH, MISS.		3,143	4,743	2,578 25,750 2,675 44,198		18,200 17,478 7,400 55,105	1,400 4,404 2,894 1,399 4,548 1,590 13,216 58,952 71,272 43,069 325,235 7,631 14,922
HISSISSIPPI RIVER' WINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER. GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMODCHEE AND FLITT RIVERS, CA. AND FLA., POREAMS, LA. ARRIGO PIVER SYSTEM— GULF INTRACOASTAL MATERMAY' MUMILE GAY, ALA, TO MEMOREMS, LA. GULF INTRACOASTAL MATERMAY' MUMILE GAY, ALA, TO MEMOREMS, LA. GULF INTRACOASTAL MATERMAY' GALVESTON TO COOPUS CHRISTI, TEXAS— MISSISSIPPI RIVER' MAY OMLEANS, LA, TO GUTH ME PASSES— MISSISSIPPI RIVER' MAY OMLEANS, LA, TO GUT NOT INCLUDING MEMOREMS, LA. ALSSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER TO MOUTH OF MISSOURT RIVER AND MOUTH, MISSOURT RIVER AND MOUTH, MISSOURT RIVER AND MOUTH, MISSOURT RIVER AND MOUTH, AND MOUTH OF MISSOURT RIVER, ARK.		3,143 31,601 48,996	4,743	2,578 25,750 2,675 44,198 27,437		7,90m	1,400 4,404 2,894 1,399 4,548 1,590 13,216 58,952 71,272 43,069 325,285 7,631 14,922 5,598
MISSISSIPPI RIVER' MINNEAPRLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GUIF INTRACOASTAL MATERMAY' APALACHEE HAY, ELA., TO MOSILE BAY, ALA. THANDOCMEE AND FLINT RIVER, CA. AND FLINT RIVER, CA. AND FLINT RIVER, CA. AND FLINT RIVER, CA. AND FLINT RIVER, CA. AND FLINT RIVER, CA. AND GUIF INTEACRASTAL MATERMAY' MINILE MAY HAYOUNES CANNES, LA. GALVESTON BRY, TEXAS— CAMPISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MAY BULEANS, LA., TO MOUTH DE PASSES— MISSISSIPPI RIVER' MAY BULEANS, LA., TO MOUTH DE MISSISSIPPI RIVER' MAY BULEANS, LA., TO MOUTH DE MISSISSIPPI RIVER' MOUTH DE MISSISSIPPI RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSISSIPPI RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSOURT RIVER' MOUTH DE MISSOURT RIVER AND MOUTH, MISSOURT RIVER AND MOUTH, MISSOURT RIVER, ARK. MATE RIVER, ARK. MOLE RIVER, ARK. MOLE RIVER, ARK. MOLE RIVER, ARK. MOLE RIVER, ARK. MOLE RIVER, ARK.		3,143	4,703	2,578 25,750 2,6^5 44,198 27,437		7, 00 m	1,400 4,414 2,894 1,199 4,548 1,590 13,216 58,952 71,272 43,069 125,235 7,631 14,022 5,598 6,170 5,898 6,170
HISSISSIPPI RIVER' WINNEAPRILS, MIN., TO MOUTH OF MISSOURI RIVER, GULF INTRACOASTAL MATERMAY' APALACHEE MAY, FLA., TO MOBILE RAY, ALA. APALACHICOLA, CHAITAHODCHEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM— GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO MEDOLEMYS, LA. GREATS, LA. GREATS, LA. GALVESTON BAY, TEXAS— GULF INTRACOASTAL MATERMAY' GALVESTON, TO COMPUS COMPISITY, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MEM OBLEANS, LA., TO MOUTH HE PASSES— MISSISSIPPI RIVER' MAY OF ONLY AND THE RIVER TO MOUTH OF INCOMPUSING RIVER MOUTH OF MISSISSIPPI RIVER' MOUTH OF M		3,143 31,601 4A,906	4,703	2,578 25,750 2,605 44,198 27,437		18,260 17,478 7,400 55,705	1, ann 4, and 2, 89A 1, 390 4, 5An 1, 590 13, 21h 58, 952 71, 272 43, nhq 375, 235 7, 531 14, 922 5, 59n 6, 17n 31, 1An 51, 1An
HISSISSIPPI RIVER' WINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL WATERMAY' APALACHEE HAY, FLA., TO MOSILE RAY, ALA. APALACHICOLA, CHAITAHODCHEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL WATERMAY' WHALLE MAY, ALA., TO MER OBLEANS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE ANY HAYOU MES CANNES, LA. GALVESTON BAY, TEXAS— COMPISII, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MAY MULEANS, LA., TO MOUTH HE PASSES— MISSISSIPPI RIVER' MAYOURE, LA. MISSISSIPPI RIVER' MAYOURE, LA. MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MOUTH HE MISSISSIPPI RIVER' MOUTH OF MIDSONAL RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSONAL RIVER TO MOUTH MISSISSIPPI RIVER'		3,143 31,601 4A,906	4,703	2,578 25,750 2,605 44,108 27,437 4,717		18,260 17,478 7,478	1,400 4,414 2,894 1,399 4,548 1,590 13,216 58,952 71,272 43,069 325,235 7,631 14,022 5,598 6,170 5,126 6,170 5,126 6,170 6,
MISSISSIPPI RIVER' MINNEAPOLIS, MINI, TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, ELA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAMOOCMEE AND FLIST RIVERS, GA. AND FLA. MARRIDP RIVER SYSTEM GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO NE- ORLEANS, LA. GALVESTON BAY, TEXAS- GULF INTRACOASTAL NATERMAY' MINILE MAY MAYOURES CANNES, LA. GALVESTON BAY, TEXAS- GULF INTRACOASTAL NATERMAY' GALVESTON TO COMPUS CHRISTI, TEXAS- MISSISSIPPI RIVER' MAY DELEANS, LA., TO MOUTH OF MISSISSIPPI RIVER' MAY DELEANS, LA., TO MOUTH OF MISSISSIPPI RIVER' MAYOUR OF ONID MINER TO BUT NOT INCLUDING NEW ORLEANS, LA. MISSISSIPPI RIVER' MOUTH OF ONID MINER TO MOUTH OF ONID RIVER MOUTH OF MISSOURI RIVER TO MOUTH OF ONID RIVER MOUNTH MINERPOLIS, MINN, TO MOUTH MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF ONID RIVER MOUNTH, MISS. MATERIAL RIVER, TEXAS DATE RIVER, TEXAS TO SERVER RIVER, TEXAS RIVER, TEXAS TO SERVER RIVER, TEXAS RIVER RIVER, TEXAS DATE RIVER RIVER RIVER RIVER RIVER RIVER RIVER RIVER TO SERVER RIVE		3,143	4,743	2,5750 2,675 44,198 27,437		18,200 17,478 7,400 55,105	1, ann a, ana 2, 896 1, 390 a, 568 1, 590 13, 216 58, 952 71, 272 43, 069 325, 235 7, 631 14, 722 5, 508 6, 170 318, 167 7, 61, 126 15, 983 78, 983 78, 983 78, 983 78, 983 78, 983 78, 983 78, 983 78, 983 78, 983 78, 983
HISSISSIPPI RIVER' WINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL WATERMAY' APALACHEE HAY, ELA., TO MOSILE RAY, ALA. APALACHICOLA, CHAITAHODOMEE AND ELINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL WATERMAY' MINICE MAY, ALA., TO NEP ORLEANS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE ANY HAYOU MES CAMMES, LA. GALVESTON BAY, TEXAS CHRISTI, TEXAS MISSISSIPPI RIVER' MEY MULEANS, LA., TO MOUTH HE PASSES MISSISSIPPI RIVER' MAYOURE, LA. MISSISSIPPI RIVER' MAYOURE, LA. MISSISSIPPI RIVER' MAYOURE, LA. MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MULTH HAT MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MULTH HAT MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MULTH HAT MISSISSIPPI RIVER' MOUTH OF MIDSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOLMI RIVER TO MOUTH MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI RIVER' MINNEAPOLIS, MINNEAPOLIS, MINNEAPOLIS, MITTERMESSEE RIVER, MINN, ALA, ANY ANY COMBERLAND RIVER, KAN, AND MINNEAPOLIS, BIG SANDY RIVER, KENN, AND MINNEAPOLIS, BIG SANDY RIVER, KAN, AND MINNEAPOLIS, BIG SANDY RIVER, KAN, AND MINNEAPOLIS, BIG SANDY RIVER, AND MINNEAPOLIS, BIG SANDY RIVER, AND MINNEAPOLIS, BIG SANDY RIVER, AND MINNEAPOLIS, BIG SANDY RIVER, AND MINNEAPOLIS, BIG SANDY RIVER, MINNEAPOLIS, BIG SANDY RIVER, AND MINNEAPOLIS, BIG SANDY RIVER' MINNEAPOLIS, BIG SANDY RIVER AND MINNEAPOLIS, BIG SANDY RIVER A		3,143 31,601 4A,996	4,703	2,578 25,750 2,605 44,109 27,437		14,2AU 17,47A 7,409 55,105	1,400 4,414 2,894 1,390 4,548 1,590 13,216 58,952 71,272 43,069 325,235 7,631 14,925 5,508 6,170 318,167 7,641 15,998 7,641 43,785
MISSISSIPPI RIVER' MINNEAPRLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, ELA., TO MOSILE RAY, ALA. APALACHICOLA, CHAITAHODOMEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MONILE HAY, ALA., TO ME- DOLEANS, LA. MEMERIAN RIVER, HAYOU MEZPIJUE HAY HAYOU MES CANMES, LA. GALVESTON SAY, TEXAS— COMBISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MEM DULLENS, LA., TO MOUTH DE PASSES— MISSISSIPPI RIVER' MEM DULLENS, LA., TO MOUTH DE MISSISSIPPI RIVER' MATON ROUGE, LA., TO MOUTH DE MISSISSIPPI RIVER' MOUTH DE CHID RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH DE CALL RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH DE CALL RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH DE MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MEMBADOLIS, MINN, TO MOUTH DE MISSISSIPPI RIVER MOUTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MONTH, MISSOURT RIVER AND MISSISSIPPI RIVER MONTH, MISSOURT RIVER TO MOUTH MISSISSIPPI RIVER MONTH, MISSOURT RIVER AND MISSISSIPPI RIVER MONTH, MISSOURT RIVER AND MISSISSIPPI RIVER MONTH OF MISSISTICT, L'MISSISTICT MISSISSIPPI RIVER MAN, MOLF RIVER FENN, MINN, ALA, AND KY, CHORDELAND RIVER, TENN, AND KY, ALAMAMA RIVER, MAN, ALLEGERY KIVEN, FENN, AND KY, ALALACH ALLEGERY KIVEN, MAN, ALLEGERY KIVEN, MAN,		3,143	a,703	25,750 2,605 44,108 27,437 4,717 4,937		7,00	1,400 4,414 2,894 1,390 4,548 1,590 13,216 58,952 71,272 43,069 325,235 7,631 14,925 5,508 6,170 318,167 7,641 15,998 7,641 43,785
HISSISSIPPI RIVER' WINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE HAY, FLA., TO MOBILE RAY, ALA. APALACHICOLA, CHAITAHODCHEE AND FLINT RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO MED ORLEANS, LA. MEMBENTAN RIVEM, HAYOU MEZPIJUE MY MAYOU MES CANNES, LA. GALVESTON BAY, TEXAS— COMEISTI, TEXAS— CHRISTI, TEXAS— MISSISSIPPI RIVER' MEM ORLEANS, LA., TO MOUTH OF MISSISSIPPI RIVER' MEM ORDEANS, LA., TO SUT NOT INCLUDING MEM ROLEANS, LA. MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MUTH OF MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MUTH OF MISSISSIPPI RIVER' MOUTH OF MID RIVER TO MOUTH OF MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF OMIO RIVER MISSOURI RIVER— MANASAS RIVER, MAY. MISSISSIPPI RIVER' MAY. MISSISSIPPI RIVER' MAY. MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF OMIO RIVER MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH OF OMIO RIVER MAYAGA RIVER ANA MISSISSIPPI RIVER' MAY. MISSISSIPPI RIVER' MAY. MISSISSIPPI RIVER' MAY. MISSISSIPPI RIVER' MAY. MATERMARA RIVER, MAY. MISSISSIPPI RIVER' TENN, AND MY. BURG SANDY RIVER, TENN, AND MY. ALLEGERY WIVER, FENN, AND MYA. ALLEGERY WIVER, FAN, AND MYA. MISSOURI RIVER.		3,143 31,601 4A,906	4,703	25,750 2,675 44,199 27,437 4,717 4,937		18,260 17,478 7,900 55,105	1, ann 4, and 2, 894 1, 399 4, 548 1, 590 13, 216 58, 952 71, 272 43, nnq 325, 235 7, 631 14, 922 5, 508 6, 176 318, 167 15, 083 78, 498 7, 641 43, 785 1, 508
MISSISSIPPI RIVER' MINNEAPRLIS, MINI, TO MOUTH OF MISSOURI RIVER/ GUIF INTRACOASTAL MATERMAY' APALACHSE HAY, ELA., TO MOSILE RAY, ALA. THANDOCMEE AND FLINT RIVERS, CA. AND FLINT RIVERS, CA. AND FLINT RIVERS, CA. AND FLINT RIVERS, CA. AND FLINT RIVERS, CA. AND FLINT RIVERS, CA. AND COLEANS, LA. MARRIDO PIVER SYSTEM— ORLEANS, LA. MEMBENTAN RIVER, HAYOU MEZPIJUE AND HAYOU MES CANNES, LA. GALVESTON BAY, TEXAS————————————————————————————————————		3,143	4,793	2,578 25,750 2,6^5 44,198 27,437 4,717 4,937		7,00	1,400 4,414 2,896 1,399 4,568 1,590 43,669 71,272 43,069 5,235 7,631 14,022 5,599 6,176 5,176 7,641 43,785
MISSISSIPPI RIVER' MINNEAPOLIS, MINI, TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, ELA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAHOOCMEE AND FLINT RIVERS, GA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO NE- ORLEANS, LA. GRAVESTON BAY, TEXAS GULF INTRACOASTAL MATERMAY' MINILE MAY MAYOURES CANNES, LA. GALVESTON BAY, TEXAS GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS MISSISSIPPI RIVER' MAYOURLEANS, LA., TO MOUTH DE PASSES MISSISSIPPI RIVER' MAYOUR OF ONICH MINITED AND MAYOUT INCLUDING NEW PRIEERS' MOUTH OF ONICH MINITED AND MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISS. MATTE PIVER, ARK. MOLF RIVER, ARK. MOLF RIVER, ENCINEER DISTRICT, LANISTINE TEXNESSEE RIVER, FRAN, AND MAYA. BIG SAMOY RIVER, MY, AND MAYA. MILEGARN RIVER, MY, AND MISSOURI RIVER, MY, AND		3,143	4,743	2,578 25,750 2,675 44,199 27,437 4,717 4,937		7,00m 55,705	1,400 4,414 2,894 1,399 4,548 1,590 43,216 58,952 71,272 43,064 3,752 5,598 6,170 318,167 6,126 15,983 76,41 43,785 11,508 15,398 16,763 11,508
MISSISSIPPI RIVER' MINNEAPOLIS, MIN., TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL WATERMAY' APALACHEE HAY, ELA., TO MOSILE RAY, ALA. APALACHICOLA, CHAITAHODCHEE AND ELINI RIVERS, CA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MOHILE MAY, ALA., TO NEP ORLEANS, LA. MEMENTAN RIVER, HAYOU MEZPIJUE MY HAYOU MES CAMMES, LA. GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS MISSISSIPPI RIVER' MAY GHLEANS, LA., TO MOUTH OF PASSES MISSISSIPPI RIVER' MAY GRUEF, LA., TO MOUTH OF MISSISSIPPI RIVER' MAY GRUEF, LA., TO MOUTH OF MISSISSIPPI RIVER' MOHIN OF ONLO BIVER TO MUT NOT INCLUDING MEM RRIEANS, LA. MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOHIN OF MISSOURI RIVER TO MOUTH MISSOURI RIVER MISSISSIPPI RIVER' MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER ANALASAS RIVER, ARN. MOLF RIVER, TENN, MINESOTA RIVER, TENN, ALAE MAY MAY RIVER, MAY. ALEEGREV RIVER, TENN, ALA, AND KY, CLUBERLAND RIVER, TENN, ALA, AND KY, RIGSOURI RIVER, MINN, MISSOURI RIVER, MAY. MISSOURI RIVER, MAY. MISSOURI RIVER, MAY. MISSOURI RIVER, MAY. MINESOTA RIVER, MISS. MINNESOTA RIVER, MISS. MINNESOTA RIVER, MISS. MINNESOTA RIVER, MISS.		3,143	4,703	2,578 25,750 2,605 44,108 27,437 4,717 4,937		7,00	1,400 4,404 2,804 1,390 4,548 1,590 13,216 58,952 71,272 43,069 325,235 7,631 14,922 5,508 6,176 318,167 6,126 15,998 7,641 43,785
MISSISSIPPI RIVER' MINNEAPOLIS, MINI, TO MOUTH OF MISSOURI RIVER/ GULF INTRACOASTAL MATERMAY' APALACHEE MAY, ELA., TO MOSILE BAY, ALA. APALACHICOLA, CHAITAHOOCMEE AND FLINT RIVERS, GA. AND FLA. MARRIDO PIVER SYSTEM GULF INTRACOASTAL MATERMAY' MINILE MAY, ALA., TO NE- ORLEANS, LA. GRAVESTON BAY, TEXAS GULF INTRACOASTAL MATERMAY' MINILE MAY MAYOURES CANNES, LA. GALVESTON BAY, TEXAS GULF INTRACOASTAL MATERMAY' GALVESTON TO CORPUS CHRISTI, TEXAS MISSISSIPPI RIVER' MAYOURLEANS, LA., TO MOUTH DE PASSES MISSISSIPPI RIVER' MAYOUR OF ONICH MINITED AND MAYOUT INCLUDING NEW PRIEERS' MOUTH OF ONICH MINITED AND MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH OF MISSOURI RIVER TO MOUTH MISSISSIPPI RIVER MOUTH, MISS. MATTE PIVER, ARK. MOLF RIVER, ARK. MOLF RIVER, ENCINEER DISTRICT, LANISTINE TEXNESSEE RIVER, FRAN, AND MAYA. BIG SAMOY RIVER, MY, AND MAYA. MILEGARN RIVER, MY, AND MISSOURI RIVER, MY, AND		3,143	4,703	2,578 25,750 2,605 44,108 27,437 4,717 4,937		7,00	1,400 4,404 2,894 1,199 4,548 1,590 13,216 58,952 71,272 43,064 14,022 5,598 6,170 318,167 6,176 15,983 76,404 43,785 1,508 15,320 16,764 1,508

DOMESTIC INLAND TRAFFIC, AREAS OF ORIGIN AND DESTINATION

TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

(IN TONS OF 2,000 POHNOS)

							FFRTTL17E93
						CHEMICALS	447
		4E 17E 4E	JOT BHABIC		\$111 i#	447	FE9"1L17 E #
SHIPPING AREA /	COAL TAR	A NO	ACIN		44040XIQE	CHEMICAL	MATERIALS
	(CODE	TOLUENE	(につつを	CODE	(C#)971C		していつもる
PECEIVING AREA	2811)	(CA)F	28183	2513)	5774)		
		2417)			(0185 3000)	2419, 2821,	2871, 2872,
						29751	2875, 2879)
	,						
YAZOD RIVER AND MUUTH, MISS./							
GULF INTRACOASTAL MATERMAY! APALACHEE HAY, FLA., I.							
MORILE BAY, ALA,							3,142
APALACHICOLA, CHATTAHOOCHEE AND FLIGT RIVERS, GA. AND							
SULF INTRACOASTAL HATERMAY' GALVESION TO CORPUS	******					1,177	65,555
Part Interferated anisana. Cultabling to Comman				_			
CHRISTI, TEXAS					•••••	**********	66.379
ATE MERICAN HOUSE HEIGHBAY, CHANNO CHAISII, 16182, 11							30 .00
AISSISSIBAI BIAES, MUTH UE DHID BIAES LD BILL FOL							29,094
algoldates attent and a second attent at the							
INCLUDING BATON GOUGE, LA,			**********				41,051
41680 (Lf Birchammannannannannannannannannannannannanna							4.036
VARIO STARE AND MOUTH, MICE							21,615
APPANERS PIVED. APPARENCE CONTRACTOR CONTRAC							4,204
ADIF RIVER. TENY REPORTED TO THE PROPERTY OF T							15,024
THEO REVERSE FULLIAFER STREETERS A STREET, A STREET, I STREETE A				*******			21.663
TENAFASEE STUFF, TENA. ALA. AND SY					**********		22,391
CIMBER AND RIVER, TEUN, AND MY						******	1,549
THE INCIS RIVER. II							A,723
MISSOURI RIVER AND MOUTH, MISS, AND MARKAGES PITTERS ARE AND MOUTH, MISS, AREA MESS OF THE AND MOUTH, MISS, AREA MESS OF THE AND MOUTH OF THE						2.816	
TOTAL, SHIPPING AREALINATIONS							
•						,,,,,	3
ARMANSAS HTVER, ANK./							
SARTYE-YECHES PATERNAY, TEXAS						66,451	
SALVESTON RAY, TEYASOCONOCONOCONOCONOCONOCONOCONOCONOCONOCO							
THE INTERCOASTAL WATERWAY! GALVESTON TO CORPHR							• •
CHRISTI, TERASERERERERERERERERERERERERERERERERERER							7,195
CHRISTI, TEXASOCIONES CHRISTI, IEXAG, TO							
THE MEXICAN AUBUSENDEDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD					14,158		2.683
MISRISSIPPI PIVER' HATUN HOUGE, LA., TO HAT NOT							
14CL 33145 Men 09.6448, LA				*******		1 ^ , 5 A 6	
MISHISSIPPI HIVER' MONIM OF OMIC PIVER TO AUT NOT							
INCLUDING BATON WOUSE, LA.				*******			4,357
MISSISSIPPI RIVER' MOUTH OF MISSOURT RIVER TO WOUTH							
75 1/41,1 41A6 Accesses and a second and a second access and a sec			*******				95.641
*1550.091 91vE?						15,000	12,425
VISSOLET BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS BILERA MAGANAS							5,251
A7LF RIVER, TERY,				1,115	*********	*********	
DAID BIRED, EACHAEED DISTRICT, FORESALTERS						25,000	83,245
IFFIALLS BIAER IFF			********	*******		18+500	61.212
HLACK PIVER, #18,		•••••		•••••	********		4,777
*! NYESTE RIVER, *! NY				*******			1.590
LAKE MICHISANOPPOPOPOPOPOPOPOPOPOPOPOPOPOPOPOPOPOPO		*******			•••••	********	42,612
PORT OF CHICAGO, ILL.							13,945
TOTAL, SHIPPING AREA				1,335	14,158	135,437	339.114
MHITE PIVER, ARK./							
MISSISSIPPI RIVER' MINNEAPOLIS, MINN. TO MOUTH OF							
VISSOURI RIVER				•••••			1,475
MOLF HIVER, TENN./							
MISSISSIPPI RIVER' NEW DRLEAMS, LA., TO MOUTH OF							
MISSISTIPE OTVER RATTH POHER, A., TO BUT NOT				******		5,666	
MISSISSIPPI PIVERT RATON RONGE, LA., TO ANT COT							
THE TOTAL NEW CHIEFAND, LA,				*******			1,259
AIDDIADIANT ATALA, ATAMERABETS, ATAIN, 13 AUITH OF							
4[\$30]9[\$[4[##################################				******			1.507
ARKA 448 GIVER ARK				*******			1.507
VISATIRE RIVER ARA			********	********			1,507 1,400 3,156
TISSTIFF STORM ARE THE STORM AND STO			,,,,,,,	500,1			1,507 1,400 3,156
VISSOUPI RIVER. APR. DISTRICT, LIVIRVILLE			,,,,,,,	500,1			1,507 1,400 3,156
AISSULA AIRE ENGINEER DISTRICT, CINIANTTEEN AND VAINE CINEER VAINE AND VAINE			,,,,,,,	1,092			1,507 1,400 3,156 6,853
TISSTIFF STORM ARE THE STORM AND STO			,,,,,,,	500,1			1,507 1,400 3,156
ARKA, MAS GIVER, ARK, OTHER STATES OF THE ST			,,,,,,,	1,092			1,507 1,400 3,156 6,853
TOTAL, SHIPPING APEA			,,,,,,,	1,092			1,507 1,400 3,156 6,853
TOTAL, SHIPPING APER OHIO GIVER' ENGINEER DISTRICT, LIVINGVILLE- TOTAL, SHIPPING APER OHIO RIVER' ENGINEER DISTRICT, LOUISVILLE/ GUE JUTRACOASTAL AATERNAY' SANTUE RIVER TO				1,042		5,446	1,507 1,400 3,156
TOTAL, SHIPPING APEA OHIO GIVER: ENGINEER DISTRICT, LIMINVILLE- TOTAL, SHIPPING APEA OHIO GIVER: ENGINEER DISTRICT, LIMINVILLE SULF INTRACOASTAL ANTERNAY' SARTIE HIVER TO SALVESTON, TEXAS				1,042		5,466	1,507 1,400 3,156 6,853
TOTAL, SHIPPING APEA OHIO GIVER: ENGINEER DISTRICT, LIMINVILLE- TOTAL, SHIPPING APEA OHIO GIVER: ENGINEER DISTRICT, LIMINVILLE SULF INTRACOASTAL ANTERNAY' SARTIE HIVER TO SALVESTON, TEXAS				1,042		5,466	1,507 3,400 3,150 6,853
ARKAISA GIVER, ARK. ARKAISA GIVER, ARK. ARKAISA GIVER, ENGINEER DISTRICT, LIVIGNTLLE. CJMEBILANG GIVER, TENN, AND KY. TOTAL, SHIPPING AGEA. OHTO GIVER' ENGINEER DISTRICT, LOUISVILLE/ GJLE JUTRACDASTAL AATERHAM' SARTUE GIVER TO GALVESTON, TEXAS. MISSISSIPPI RIVER' BATON ROUGE, LA., TO BUT NOT INCLUDING MEM ORLEANS, LA.		1,047		1,042		5,446 2,744 1,256	1,507 1,400 3,150
ARKA, RAS GIVER, ARKA, ARKA, ARKA, RASA, RASA, RAS GIVER, ARKA, RAS GIVER, ARKA, RAS GIVER, ARKA, RAS GIVER, ARKA, RAS GIVER, RAS GIVER, RAS GIVER, RAS GIVER TO TOTAL, SHIPPING AREA. TOTAL, SHIPPING AREA. OHID GIVER' ENGINEER DISTRICT, LOUISVILLE/ GUE INTRACOASTAL ARTERHAY' SARTUE RIVER TO GALVESTON BAY, TEXAS. MISSISSIPPI RIVER' RATON ROUGE, LA, TO BUT NOT INCCUSING NEW RELEANS, LA, WISSISSIPPI RIVER' MOUTH OF ONTO RIVER TO BUT NOT		1,447	1,825	1,042		5, AA6 2, 744 1, 256 4, 050	1,507 1,400 3,150 6,853 16,375
TOTAL, SHIPPING APEA OHTO GIVEP, ENGINEER DISTRICT, LINISVILLE, OHTO GIVEP ENGINEER DISTRICT, LOUISVILLE, GUE JUTRACOASTAL MATERNAY SARIVE RIVER TO GALVESTON, TEXAS— GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— MISSISSIPPI RIVER' RATON ROUGE, LA., TO BUT NOT INCLUDING NEW PREERNS, LA. MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO BUT NOT INCLUDING NEW PREERNS, LA. MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO BUT NOT INCLUDING NEW PREERNS, LA.		1,447	1,825	1,042		5, AA6 2, 744 1, 256 4, 050	1,507 1,400 3,150 6,853 16,375
ARA, 43 GIVER, ARA, OHIO GIVER, ENGINEER DISTRICT, LINIGNTILE. TOTAL, SHIPPING AREA. OHIO GIVER' ENGINEER DISTRICT, LOUISVILLE/ SULF INTRACOASTAL MATERMAY' SARTUF RIVER TO GALVESTON, TEXAS. MISSISSIPPI RIVER' RATON ROUSE, LA., TO BUT NOT INCLUDING NEW MOLEANS, LA. MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCL IDING BATON GOUGE, LA. MISSISSIPPI RIVER' MOUTH OF OHIO RIVER TO BUT NOT INCL IDING BATON GOUGE, LA.		1,447	1,825	1,042		2,744 1,250 4,050 50,151	1,507 1,400 3,150 6,853 16,375
TOTAL, SHIPPING APEA OHTO GIVER' ENGINEER DISTRICT, LINISVILLE/ GIMERILAND GIVER, TENN, AND XY. OHTO GIVER' ENGINEER DISTRICT, LOUISVILLE/ GILE INTRACOASTAL MATERNAY SARTUE RIVER TO SALVESTON, TEXAS— GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GALVESTON GAY, TEXAS— CALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— GALVESTON BAY, TEXAS— HISSISSIPPI RIVER' RATON ROUGE, LA., TO BUT NOT INCLUDING NEW PRECAMS, LA. MISSISSIPPI RIVER' MOUTH OF ONLO RIVER TO BUT NOT INCLUDING BATON GOIGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSISHIPI RIVER TO MOUTH— MISSISSIPPI RIVER' MOUTH OF MISSISHIPI RIVER TO MOUTH— OF OHLO RIVERS—		1,047	1,825	1,042		5,446 2,744 1,256 4,050 50,151	1,977 1,470 3,155 6,853 16,375
ARA, 43 GIVER, ARA, OHIO GIVER: PAGINEER DISTRICT, LINIGNTILE. CHARGHAND GIVER, TENN, AND KY. TOTAL, SHIPPING AREA. OHID GIVER: ENGINEER DISTRICT, LOUISVILLE/ GULF INTRACDASTAL MATERMAN' SARTIF RIVER TO GALVESTON, TEXAS. MISSISSIPPI RIVER' RATON ROUGE, LA., TO BUT NOT INCLUDING NEW ORLEANS, LA. WISSISSIPPI RIVER' MOUTH OF OHID RIVER TO SUT INCLUDING BATON GOUGE, LA. WISSISSIPPI RIVER' MOUTH OF OHID RIVER TO SUT INCLUDING BATON GOUGE, LA. WISSISSIPPI RIVER' MOUTH OF MISSINE! RIVER TO MOUTH OF OHIO RIVER.		1,447	1,825	1,042		2,744 1,250 4,050 50,151	1,507 1,400 3,155 6,853 16,375
TOTAL, SHIPPING APEA OHTO GIVER' ENGINEER DISTRICT, LOUISVILLE, OHTO GIVER' ENGINEER DISTRICT, LOUISVILLE, GUE JUTRACOASTAL MATERNAY SARTUE RIVER TO SALVESTON, TEXAS— GALVESTON BAY, TEXAS— MISSISSIPPI RIVER' RATON ROUGE, LA., TO BUT NOT INCLUDING NEW PREERAYS, LA. HISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO SHIPLING STARTUE RIVER TO SALVESTON BAY, TEXAS— MISSISSIPPI RIVER' MOUTH OF ONIO RIVER TO SUT NOT INCLUDING NEW PREERAYS, LA. MISSISSIPPI RIVER' MOUTH OF MISSISSIPPI RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER THE MOUTH OF MISSISSIPPI RIVER MOUTH OF MISSISSIPPI RIVER TO MOUTH OF ONIO RIVER TO MOUTH OF ONIO RIVER THE MOUTH OF MISSISSIPPI RIVER TO MOUTH OF MISSISSIPPI RIVER TO MOUTH OF MISSISSIPPI RIVER TO MOUTH OF MISSISSIPPI RIVER		1,047	1,425	1,042		5,446 2,744 1,256 4,050 50,151	1,977 1,470 3,155 6,853 16,375 13,549 9,110 1,675 51,368
ARKA, SAS GIVER, ARKA, ARKA, SASAN, S	37,727	2,901	1,825	1,042		5,446 2,744 1,256 4,050 50,151	1,507 1,400 3,150 6,853 16,375
TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL SLIP JUTAL ASTAL AREA GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS THE COLUMN AREA TOTAL SHIPPING AREA TOTAL S	37,727	1,447	1, 825	1,042		5,446 2,744 1,256 4,050 50,151	1,077 1,470 3,155 6,853 16,375 13,549 9,110 1,675 51,369 8,425 8,425
ARKAISA GIVER, ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA GIVER ARKAISA ARTERHARI SARTUF RIVER TO GALVESTON BAY, TEXAS————————————————————————————————————	37,727	2,901	1,825	1,042		5,446 2,744 1,256 4,050 50,151	1,077 1,470 3,156 6,853 16,375 13,549 9,110 1,675 51,364
ARKA, RAS GIVER, ARKA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AVA, AVA, AVA, AVA, AVA, AVA, AVA	37,727	1,047 2,901	1, 825	1,042		5, AAA 2, 744 1, 256 4, 050 50, 151	1,907 1,400 3,156 6,853 16,375 13,549 9,110 1,675 51,364 6,425 6,676
TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL SLIP JUTAL ASTAL AREA GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS GALVESTON BAY, TEXAS THE COLUMN AREA TOTAL SHIPPING AREA TOTAL S	37,727	1,047 2,901	1, 825	1,042		5, AAA 2, 744 1, 256 4, 050 50, 151	1,007 1,400 3,156 6,853 16,375 13,549 9,130 1,675 51,368 6,625 8,676
ARKAINA GIVER, ARKAINA GIVER DISTRICT, LINIAVILLE. CJUMERILAND GIVER, TENNA AND KY. TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA OHID GIVER' ENGINEER DISTRICT, LOUISVILLE/ GULE JUTGACOASTAL AATERHAM' SARTUE GIVER TO CALVESTON TEXAS CALVESTON TEXAS GALVESTON BAY, TEXAS MISSISSIPPI GIVER' HATON BOUGE, LA., TO BUT NOT INCLUDING NEW MELEANS, LA. MISSISSIPPI GIVER' MOUTH OF OMID RIVER TO BUT NOT INCLUDING BATON GOUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSONIHI GIVER TO MOUTH OF OMID GIVER' ENGINEER DISTRICT, LOUISVILLE. OMID GIVER' ENGINEER DISTRICT, LOUISVILLE. OMID GIVER' ENGINEER DISTRICT, MUSTINGTON. ITENNESSEE RIVER, TENNA, ALA, AMO KY. ANAMAMA RIVER, KY, AND KYA. PORT OF CHICAGO, ILL.	37,727	1,007 2,901	1,825	1,042		7,744 1,256 4,050 50,151 782,400	1,977 1,470 3,156 6,853 16,375 13,549 9,130 1,675 51,368 8,425 8,676
ARKA, RAS GIVER, ARKA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AND AVA, AVA, AVA, AVA, AVA, AVA, AVA, AVA	37,727	1,007 2,901	1,825	1,042		7,744 1,256 4,050 50,151 782,400	1,077 1,470 3,156 6,853 16,375 13,549 9,130 1,675 51,156 8,275 8,076
ARKAINA GIVER, ARKAINA GIVER DISTRICT, LINIAVILLE. CJUMERILAND GIVER, TENNA AND KY. TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA OHID GIVER' ENGINEER DISTRICT, LOUISVILLE/ GULE JUTGACOASTAL AATERHAM' SARTUE GIVER TO CALVESTON TEXAS CALVESTON TEXAS GALVESTON BAY, TEXAS MISSISSIPPI GIVER' HATON BOUGE, LA., TO BUT NOT INCLUDING NEW MELEANS, LA. MISSISSIPPI GIVER' MOUTH OF OMID RIVER TO BUT NOT INCLUDING BATON GOUGE, LA. MISSISSIPPI RIVER' MOUTH OF MISSONIHI GIVER TO MOUTH OF OMID GIVER' ENGINEER DISTRICT, LOUISVILLE. OMID GIVER' ENGINEER DISTRICT, LOUISVILLE. OMID GIVER' ENGINEER DISTRICT, MUSTINGTON. ITENNESSEE RIVER, TENNA, ALA, AMO KY. ANAMAMA RIVER, KY, AND KYA. PORT OF CHICAGO, ILL.	37,727	1,007 2,901	1,825	1,042		7,744 1,256 4,050 50,151 782,400	1,977 1,470 3,156 6,853 16,375 13,549 9,130 1,675 51,368 8,425 8,676

TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

CALENDAR YFAR 1985

(IN TONS OF 2,000 POUNDS)

				•			•
SMIPPING AREA /	2811)	#ENZENE #ND TOLUENE (CODE 2917)	SULPHURIC ACID (CODE 2818)	4LEDHOLS (CODE 2413)		2819, 2821,	1471, 1479,
OMED WIVER' ENGINEER DISTRICT, MINITAGEORY							
GULF INTRACOASTAL WATERWAY! MONTLE RAY, ALA, TO NEW							
CALCASIEL RIVER AND PASS, LA				*********		***********	
SARINE-VECHES MATERNAY, TEXAS						2,400	••••••
GULF INTRACHASTAL AATERKAY! SAHINE RIVER TO							
GALVESTON TERAS				2.947		18.093	
GILF THTRACOASTAL WATERWAY! GALVESTO, TO CORPUS				.,			
MISSISSIPPI PIVER HATON POUGE, LA., TO AUT NOT						5,400	*********
INCLIDING NEW CREENS, LA	2,845		1,129	1,644			
MISSISSIPPI RIVER! MINVEAPOLIS, MI N., TO MOUTH OF			•			*****	
WISSISSIPE BILES, WINTERPLIE, T. 1, TO WOITH OF ARANGES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE ALEANSES BILES, ARE PORT OF CHICAGO, BLL.		1.214	•••••			• • • • • • • • • • • • • • • • • • • •	
A7.5 31.69. 15\\.aeaaaaaaaaaaaaaaaaaaaaaaaa				4,970		1.300	
THIS PINER' ENGINEED DISTRICT, L' ISVILLE				2.725			
DHID RIVER! ENGINEER DISTRICT, HUNTINGTON	58,39^						
PHI RIVER' ENGINEER TISTRITT, PHTTSK REGREGARDS		21.726	42,271	1,350		4^4,4	2,895
TAVANTA PIVER, A.VA	5,000			•••••		876, 156	
MONCARALE SINES, DA. AND M.VA				•••••		7.100	*********
1::15019 91:F9. II						2.797	1,411
PORT OF CHICAGO, ILL	1,400			*******		4.158	
2024 4180110 4154		33.4.4					
TOTAL, SHIPPING ARFA	80,544	PP. 4411	41,41	14,154		*****	0,518
DHIU RIVER' ENGINEER DISTRICT, PITTSA RUHY		_					
GALIFATON BAY, TEXAS	17.801	8,438				1,256	**********
GULE INTRACOASTAL WATERWAY? GALVESTON TO CORPUS							
CHRISTI, TEXAS	2,897						
Tue Mexical doublessessessessessessessessessesses	62.089						
4123133164 41464 MBI IN N (126) TREE IN ACTION							
INCLUDING NEW PREFANS, LA		4,551				2,137	9.776
INCLUDING BATON BOUGE, LA							3,446
TYCE JOING SATON ORDER, LA,							
MISSOURI RIVER* ENGINERA DISTRICT, LUIRATILE************************************		1,400	3.092	*********	9.144	2.Rnn 1.AR7	**********
DHID RIVER' ENGINEER DISTRICT, MUNTINGTON	13,512		14.569			*********	
					2,524	1,400	
BIG SAYDY RIVER, MY, AND M, MA,	3// 723	1,018			1,104	4,140	
					0.447		
KANAAMA RIVER, M.VA.+++					4,65.		
KANAAMA RIVER, M.VA.+++					23.375		
MANAMA RIVER, N. VA	2, 331	1,402			23.375		
KANAMA BIVEP, m. VA. MANUNGAMELA PIVER, PA. AND M.VA. MISSOURI RIVER	3,431	1,402		*********	23,375 1,372 10,706	u,200	*********
RANAMA BIVEP, M. VA. MINUNCAMELA PIVEP, PA. AND M.VA. MISSIJAI GIVER- PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA	3,431	1,402		*********	23,375 1,372 10,706		*********
RANAMA BIVEP, M. A. AND M. VA. MINUNCAMELA PIVER, PA. AND M. VA. MISSOURI RIVER PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN., ALA. AND NY./	2,431 1,420 144,20a	1,402 1,736 33,445	17,561	*********	23,375 1,372 10,706 58,181	u,200	13,242
RANAMA BIVEP, M. N. A. AND M. VA. MINUNCAMELA PIVEP. PA. AND M. VA. MISSOJAI GIVER PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA TENNESSEE GIVEP, TEVAL, ALA, AND MY. AREA	3,420 1,420	1,402 1,736 33,445	17,501		23,375 1,372 10,706 58,181	u,200	13,242
TENNESSEE RIVER, TENN, ALA, AND N.V. CALCASTEU RIVER AND PASS, LA. SALVESTON RAY, TEXAS. SALVESTON RAY, TEXAS. SALVE TOTAGASTAL MATERARY SALVESTON TO CORPUS	2,331 3,420 144,204	1,402 1,736 33,445	17,661		23,375 1,372 10,706 54,191 24,000 9,806	u,200 17,320 an,682	13,242
TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN, ALA, AND NY. CALCASTEN RIVER AND PASS, LA. SALVESTON RAY, TEXAS. CHORSTI, TEXAS.	2,331 3,420 144,204	1,402 1,736 33,445	17,661		23,375 1,372 10,706 54,191 24,000 9,806	u,200	13,242
RANAMA BIVEP, M. A.A.D M.VA. MISSIDAL GIVER. PORT OF CHICAGO, ILL. TOTAL, SMIPPING AREA. TENNESSER RIVEP, TENN, ALA, AND MY./ CALCASTED RIVEH AND PASS, LA. SALVESTON RAY, TENS. SULE "NIBAGORSTAL MATERNAY" SALVESTON TO CORPUS CHRISTI, TENS. MISSISSIPPI RIVER' NEW DREENS,LA., TO MOUTH OF PASSES.	2,331 3,420 344,204 33,301 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,706 58,181 24,000 9,806	u,200 17,320 aa,682	13,242
TENNESSEE RIVER, TENN, ALA, AND NY, TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN, ALA, AND NY, CALCASIEU RIVER AND PASS, LA, SALVESTON RAY, TEXASPERANY GALVESTON TO CORPUS CHRISTI, TEXASPERANY GALVESTON TO CORPUS CHRISTI, TEXASPERANY GALVESTON TO CORPUS CHRISTI, TEXASPERANY GALVESTON TO CORPUS CHRISTI, TEXASPERANY GALVESTON TO CORPUS MISSISSIPPI RIVERY NEW ORLEANS, LA, TO MOUTH OF PASSESS	2,131 3,420 144,204 33,301 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,704 54,141 24,000 9,806	u,200 17,720 aa,682	13,242
TANAMA RIVER, MAYA, MISSIDJEL GIVER, PA, AND M,VA, MISSIDJEL GIVER, TOTAL, SMIPPING AREA. TENNESSEE RIVER, TENN, ALA, AND MY./ CALCASIEU RIVER AND PASS, LA, SALVESTON RAY, TENS, CALFSTEN RAY, TENS, CHRISTI, TENAS- WISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES- MISSISSIPPI PINER' NEW ORLEANS, LA, TO SIT MOT INCLUSION ME MEENING, LA,	2,131 3,420 144,204 33,301 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,704 54,141 24,000 9,806	u,200 17,320 aa,682	13,242
TENNESSEE RIVER, TENN, ALA, AND MYA, TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN, ALA, AND MY. CALCASTED RIVER AND PASS, LA. SALVESTON RAY, TENNS, ALA, AND MY. CALCASTED RIVER AND PASS, LA. SALVESTON RAY, TENNS, CA. SALVESTON RAY, TENNS, CA. HISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI RIVER' BATON BOJGER, LA, TO SUT NOT INCLUDING MEA "BUERNS, LA. HISSISSIPPI RIVER' BATON BOJGER TO SUT NOT INCLUDING MEA "BUERNS, LA. HISSISSIPPI RIVER' MOUTH OF THIS BUER TO SUT NOT INCLUDING RAYS POICE, LA.	2,331 1,420 144,200 13,301 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,706 54,141 24,000 9,806	u,200 17,325	13,242
TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA CALCASTED RIVER, TENN, ALA, AND NY./ CALCASTED RIVER AND PASS, LA. SALVESTON RAY, TENAS SULF "NIRACDASTAL MATERNAY" SALVESTON TO CORPUS CHRISTI, TENAS MISSISSIPPI RIVER' NEW DREENS,LA, TO MOUTH OF MISSISSIPPI RIVER' RATON POLOFF, LA, TO RAT NOT INCLUDING NEW "DEENS,LA, MISSISSIPPI RIVER' MOUTH OF OHIO PIVER TO BUT NOT INCLUDING SATON ROUTH OF OHIO PIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF OHIO PIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF OHIO PIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF OHIO PIVER TO MOUTH MISSISSIPPI RIVER' MOUTH OF OHIO PIVER TO MOUTH	2,111 1,420 144,204 13,101 5,780	1,402 1,736 33,445 2,422	17,561		23,375 1,372 10,716 58,181 28,000 9,806	0,200 17,320 08,682	13,242
TENNESSEE RIVER, TENN, ALA, AND MYA, TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN, ALA, AND MY. CALCASTED RIVER AND PASS, LA. SALVESTON RAY, TENNS, ALA, AND MY. CALCASTED RIVER AND PASS, LA. SALVESTON RAY, TENNS, CA. SALVESTON RAY, TENNS, CA. HISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI RIVER' BATON BOJGER, LA, TO SUT NOT INCLUDING MEA "BUERNS, LA. HISSISSIPPI RIVER' BATON BOJGER TO SUT NOT INCLUDING MEA "BUERNS, LA. HISSISSIPPI RIVER' MOUTH OF THIS BUER TO SUT NOT INCLUDING RAYS POICE, LA.	2,111 1,420 144,204 13,101 5,780	1,402 1,736 33,445 2,422	17,561		23,375 1,372 10,706 54,141 24,000 9,806	a,,200 17,325 aa,682	2, 30A 54, 939
RANAMA BIVER, M. VAL. TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TOTAL, SHIPPING AREA TENNESSEE RIVER, TENN, ALA, AND NY./ CALCASIEU RIVER AND PASS, LA. CALCASIEU RIVER AND PASS, LA. CALCASIEU RIVER AND PASS, LA. CALCASIEU RIVER AND PASS, LA. CHARTSIT, TENAS WISSISSIPPI RIVER AND PASS, LA. WISSISSIPPI RIVER BATON POUGE, LA., TO BUT NOT INCLUDING RATON POUGE, LA. WISSISSIPPI RIVER WOUTH OF THIS PIVER TO MOUTH OF THIS BISSIPPI RIVER TO MOUTH OF THIS RIVER TO MOUTH OF T	2,331 1,420 144,200 13,301 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,7% 5A,1R1 24,000 9,806	a,200 17,320 aA,682 	2, 30A 5u, 939
RANAMA RIVER, MAYALAND MYALAND	2,4%1 3,420 144,204 13,401 5,740	1,402 1,736 33,445 2,422	17,561		23,375 1,372 10,706 54,141 24,000 9,406 5,000 16,734	a, 200 17, 320 aA, 6A2 	2,30A 54,939
TENNESSEE RIVER, TENN, ALA, AVD KY./ CALCASTEU RIVER, TENN, ALA, AVD KY./ CALCASTEU RIVER AND PASS, LA. SALVESTON RAY, TENN, ALA, AVD KY./ CALCASTEU RIVER AND PASS, LA. SALVESTON RAY, TENN, ALA, AVD KY./ CALCASTEU RIVER AND PASS, LA. WISSISSIPPI RIVER AND PASS, LA. WISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES. WISSISSIPPI RIVER' BATOW BOJGE, LA., TO SUT NOT INCLUDITY RATON ROUTH OF THIS BIVER TO MUT NOT INCLUDITY RATON ROUTH OF THIS BIVER TO MOUTH OF PASSISSIPPI BIVER' MOUTH OF MISSISS	2,4%1 3,420 144,204 13,401 5,740	1,402 1,736 33,445 2,422	17,561		23,375 1,372 10,716 54,141 24,000 9,406 5,000 16,734 36,050 1,220 29,440	u,200 17,320 08,682 4,773 1,969 2,711 1,329	2, \$0.8 54,939 4,277 2,461
RANAMA RIVER, N. VA. WINDUGHELA PIVER, PA. AND N.VA. **TOTAL, SHIPPING AREA. **TOTAL, SHIPPIN	2,431 3,420 144,204 13,501 5,780	1,402	17,661		23,375 1,372 10,7% 5A,1R1 24,000 9,806 5,000 16,734 36,050 1,220 29,800 32,719 2,705	4,200 17,320 48,682 4,773 1,969 2,711 1,529	2,30A 54,939 3,002 4,277 25,451
RANAMA RIVER, AND M, VA. MISSIDJE GIVER. PORT OF CHICAGO, ILL. TOTAL, SMIPPING AREA. CALCASTED GIVER, TENN, ALA, AND NY./ CALCASTED GIVER, TENN, ALA, AND NY./ CALCASTED GIVER AND PASS, LA. SALVESTON MAY, TENAS GUST, "NIMACRASTAL MATERNAY" GALVESTO" TO CORPUS CHRISTI, TENAS————————————————————————————————————	2,4%1 3,420 144,204 33,401 5,780	1,402	17,501		23,375 1,372 10,716 58,181 28,000 9,806 5,000 16,734 16,050 1,220 2,705 16,908 1,220 2,705 16,908	4,200 17,320 48,682 4,773 1,969 2,711 1,529	2, \$0.0 54, 932 4, 277 20, 451
RANAMA RIVER, NA, ALA AND N, VA. WISSOURT RIVER, TRIVA, ALA, AVD NY. CALCASTEN RIVER, TRIVA, ALA, AVD NY. CALCASTEN RIVER AND PASS, LA. SALVESTON RAY, TEXAS CALCASTEN RIVER AND PASS, LA. SALVESTON RAY, TEXAS CHRISTI, TEXAS CHRISTI, TEXAS WISSISSIPPE RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES WISSISSIPPE RIVER' NATON POUGE, LA., TO MOUTH OF PASSES WISSISSIPPE RIVER' NOUTH OF MID RIVER TO MUT NOT INCLUDING RATON POUGE, LA. WISSISSIPPE RIVER' MOUTH OF MIDSPINER TO MOUTH OF PASSES PIECE NOUTH OF MIDSPINER TO MOUTH OF PASSES PIECE NOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MINEAPOLIS, MIN, TO MOUTH OF ARANSAS RIVER, RRW, MOLE RIVER, TENN, WISSISSIPPE RIVER' TENN, WISSISSIPPE	2,4%1 3,420 144,204 33,401 5,780	1,402 1,736 33,445	17,561		23,375 1,372 10,704 54,181 24,000 9,806 16,734 36,050 1,220 29,880 32,719 2,705 16,809 34,807 34,807	4,200 17,320 48,482 4,773 1,969 2,711 1,429	2, 30A 54, 939 4, 277 20, 451
RANAMA RIVER, MANAMAN MISSOURI RIVER TO MOUTH OF CHICAGO RIVER WISSOURI RIVER AND MANAMAN MISSOURI RIVER, TENNESSEE RIVER, TENNE, ALA, AND MAY. CALCASTED RIVER AND PASS, LA, SALVESTON RAY, TENNA, ALA, AND MAY. CALCASTED RIVER AND PASS, LA, SALVESTON RAY, TENNA, ALA, AND MAY. CALCASTED RIVER AND PASS, LA, WISSISSIPPI RIVER' WEM ORLEANS, LA, TO MOUTH OF PASSES——————————————————————————————————	2,4%1 3,420 144,204 13,401 5,740	1,402 1,736 33,445 2,422	17,501		23,375 1,372 10,744 54,181 24,000 9,806 5,000 16,734 4,050 1,200 29,480 32,719 2,705 16,800 4,777	0,200 17,320 08,682 08,682 0,773 1,969 2,711 1,529 7,273 5,235 1,594	2, \$0.0 54, 93.0 4, 277 20, 451
RANAMA RIVER, NA, ALA AND N, VA. WISSOURT RIVER, TRIVA, ALA, AVD NY. CALCASTEN RIVER, TRIVA, ALA, AVD NY. CALCASTEN RIVER AND PASS, LA. SALVESTON RAY, TEXAS CALCASTEN RIVER AND PASS, LA. SALVESTON RAY, TEXAS CHRISTI, TEXAS CHRISTI, TEXAS WISSISSIPPE RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSES WISSISSIPPE RIVER' NATON POUGE, LA., TO MOUTH OF PASSES WISSISSIPPE RIVER' NOUTH OF MID RIVER TO MUT NOT INCLUDING RATON POUGE, LA. WISSISSIPPE RIVER' MOUTH OF MIDSPINER TO MOUTH OF PASSES PIECE NOUTH OF MIDSPINER TO MOUTH OF PASSES PIECE NOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MOUTH OF MISSISSIPPE RIVER' MINEAPOLIS, MIN, TO MOUTH OF ARANSAS RIVER, RRW, MOLE RIVER, TENN, WISSISSIPPE RIVER' TENN, WISSISSIPPE	2,331 3,420 144,204 13,301 5,780	1,402	17,561		23,375 1,372 10,7% 5A,1R1 24,000 9,806 5,000 16,734 36,050 1,220 2,705 1,806 3,705 1,806 3,705	0,200 17,320 08,682 08,682 0,773 1,969 2,711 1,529 7,273 5,235 1,594	2, \$0.0 54, 93.0 4, 277 20, 451
RANAMA BIVER, AND MYA. MISSOJAI GIVER. PORT OF CHICAGO, ILL. TUTAL, SMIPPING AREA. CALCASIEU GIVER, TENN, ALA, AND MY./ CALCASIEU GIVER AND PASS, LA. SALVESTON MAY, TENAS GLE "MIRACASTAL MATERMAY" GALVESTO" TO CORPUS CHRISTI, TEXAS MISSISSIPPI GIVEN' MATERMAY" GALVESTO" TO CORPUS MISSISSIPPI GIVEN' MATERMAY GALVESTO" TO CORPUS MISSISSIPPI GIVEN' MATERMAY GALVESTO" TO CORPUS MISSISSIPPI GIVEN' MATERMAY GALVESTO" TO MOUTH OF MISSISSIPPI GIVEN' MATERMAY GALVESTO" TO MOUTH OF MISSISSIPPI GIVEN' MATERMAY GALVESTO" TO MOUTH OF MISSISSIPPI GIVEN' MOUTH OF ONIO PIVER TO MUTH MISSISSIPPI GIVEN' MOUTH OF MISSOUNI GIVER TO MOUTH MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINNEAPOLIS, MINN, TO MOUTH OF MISSISSIPPI GIVEN' MINNEAPOLIS, MINN	2,431 1,420 144,204 13,301 5,780	1,402 1,736 33,445 2,A22	17,561		23,375 1,372 10,716 54,141 24,000 9,406 5,000 16,734 34,050 1,220 2,400 2,715 16,404 3,605 4,477	4,200 17,320 48,482 4,773 1,949 2,711 1,329 7,273 5,236 1,594 11,969	2, 10A 54, 93a 3, 0a2 4, 277 2h, 461
RANAMA BIVER, AND MYA, MISSOJAI GIVER. TOTAL, SHIPPING AREA. TENNESSER RIVER, TENN, ALA, AND MY./ CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CHRISTI, TENAS. MISSISSIPPI RIVER' NEW DRLEANS, LA, TO MOUTH OF PASSES. MISSISSIPPI RIVER' MATCH OF OHID PIVER TO BUT NOT INCLUDING BATON BOIGE, LA., TO RUT NOT INCLUDING BATON BOIGE, LA. MISSISSIPPI WIVER' MOUTH OF MISSIPPI GIVER TO BUT NOT INCLUDING BATON BOIGE, LA. MISSISSIPPI WIVER' WINNEAPOLIS, MINN, TO MOUTH OF MISSIPPI RIVER MISSISSIPPI WIVER' WINNEAPOLIS, MINN, TO MOUTH OF MISSIPPI RIVER MISSISSIPPI WIVER' WINNEAPOLIS, MINN, TO MOUTH OF MISSIPPI RIVER MISSIPPI RIVER WINNEAPOLIS, MINN, TO MOUTH OF MISSIPPI RIVER TO BUT NOT MISSIPPI RIVER TO BUT NOT MISSIPPI RIVER TO BUT NOT MISSIPPI RIVER TO BUT NOT MISSIPPI RIVER TO MOUTH OF MISSIPPI RIVER TO BUT NOT MISSIPPI RIVER TO MOUTH OF MISSIPPI	2,431 1,420 144,204 13,301 5,780	1,402 1,736 33,445 2,A22	17,561		3,375 1,372 10,716 54,181 24,000 9,806 5,000 16,734 36,050 1,220 2,90,80 32,719 2,705 16,806 3,805 4,077	4,200 17,320 48,482 4,773 1,949 2,711 1,329 7,273 5,236 1,594 11,969	2, 30A 54, 939 3, 042 4, 277 2h, 451
RANAMA RIVER, MANAMANA MANAMANA MANAMANA RIVER, MANAMANA RIVER, MANAMANA RIVER, MANAMANA MANAMANA MANAMANA MANAMANA MANAMANA	2,311 3,420 144,204 33,301 5,780 1,420	1,402 1,736 33,445 2,422	17,5b1		23,375 1,372 10,704 54,181 24,000 9,806 5,000 16,734 36,050 1,200 29,000 32,719 2,705 16,807 3,805 4,777 214,666	0,200 17,320 08,682 0,773 1,969 2,711 1,329 7,273 5,235 1,594 13,969	2,30A 54,939 3,042 4,277 2h,451 17,31A A,877 12,972
ANNAMA SIVE , AND M, VA. MISSOJAI GIVER PORT JE CHICAGO, ILL. TOTAL, SMIPPING AREA CALCASIEU GIVER, TENN, ALA, AND MY. CALCASIEU GIVER AND PASS, LA. CALCASIEU GIVER AND PASS, LA. CALCASIEU GIVER AND PASS, LA. WISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES. MISSISSIPPI RIVER' NEW ORLEANS, LA, TO MOUTH OF PASSES. MISSISSIPPI GIVER' NOUTH OF THIS BIVER TO MOUTH OF INCLUDING MEA TOLEANS, LA, TO MOUTH OF INCLUDING MEA TOLEANS, LA, TO MOUTH OF PASSES. MISSISSIPPI GIVER' MOUTH OF MISSOME GIVER TO MOUTH OF THIS BIVER TO MOUTH OF THIS BIVER TO MOUTH OF THIS GIVE TO MOUTH OF THIS GIVE TO	2,331 3,420 144,204 33,301 5,780 1,420	1,402 1,736 33,445 2,422	17,5b1		23,375 1,372 10,704 54,181 24,000 9,806 5,000 16,734 36,050 1,200 29,000 32,719 2,705 16,807 3,805 4,777 214,666	0,200 17,320 08,682 0,773 1,969 2,711 1,329 7,273 5,235 1,594 13,969	2,30A 54,939 3,042 4,277 2h,451 17,31A A,877 12,972
RANAMA BIVER, MAYALAND MYAAMISSOJAI GIVER TO MALAND MYAAMISSOJAI GIVER TOTAL, SMIPPING AREA TENNESSEE RIVER, TENN, ALA, AND MY. CALCASIEU RIVER AND PASS, LA. SALVESTON RAY, TENSAS, LA. CHISTI, TENAS WISSISSIPPI RIVER' WEM ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI RIVER' WEM ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI GIVER' MOUTH OF THIS BIVER TO MUTHOR INCLUDING MEA TOLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI GIVER' MOUTH OF MISSOURI GIVER TO MUTHOF PASSES WISSISSIPPI GIVER' MOUTH OF MISSOURI GIVER TO MOUTH OF THIS RIVER TO MOUTH OF	2,331 3,420 144,204 13,301 5,740 1,420	1,402 1,736 33,445 2,A22	17,5b1		23,375 1,372 10,746 54,181 24,000 9,806 5,000 16,734 16,050 1,220 20,480 32,719 27,705 16,806 4,777 214,866	4,200 17,320 48,682 48,682 4,773 1,969 2,711 1,529 7,273 5,236 1,594 11,960 92,709	13,242 13,242 2,304 54,939 3,042 4,277 20,451 17,304 6,877 12,472
RANAMA SIVE , N. A. AND N. VA. MISSOURI SIVER. PORT OF CHICAGO, ILL. TOTAL, SHIPPING AREA CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CALCASTED RIVER AND PASS, LA. CHRISTI, TEXAS— WISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSESS— MISSISSIPPI RIVER' NEW ORLEANS, LA., TO MOUTH OF PASSESS— MISSISSIPPI RIVER' NOUTH OF THIS RIVER TO MOUTH OF INCLUDING RATED AND POLOF, LA., TO SIT NOT INCLUDING RATED POLOF, LA., TO SIT NOT INCLUDING RATED POLOF, LA. MISSISSIPPI RIVER' MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER TO MOUTH OF THIS RIVER, TENNAMAS RIVER, ARR. MOLA RIVER, TENN, CHARLESSEE RIVER, TENN, ALA, AND XY. MISSOURI RIVER, TENN, ALA, AND XY. MISSOURI RIVER, TENN, ALA, AND XY. MISSOURI RIVER, TENN, ALA, AND XY. MISSOURI RIVER, TENN, ALA, AND XY. MARRIDD RIVER, TENN, AND XY. MARRIDD RIVER RIVER RIVER RI	2,431 3,420 144,204 13,401 5,780 1,429	1,402 1,736 33,445 2,A22	17,5b1		23,375 1,372 10,714 54,141 24,000 9,406 5,000 16,734 34,050 1,220 2,90,400 32,710 2,705 16,404 3,405 3,405 4,77 214,464	4,200 17,320 48,682 4,773 1,969 2,711 1,529 7,273 5,236 1,594 11,959 92,709	13,242 2,308 54,939 3,042 4,277 2h,451 17,30h 17,30h 17,30h 17,30h 17,30h 17,30h
RANAMA BIVER, MAYALAND MYAAMISSOJAI GIVER TO MALAND MYAAMISSOJAI GIVER TOTAL, SMIPPING AREA TENNESSEE RIVER, TENN, ALA, AND MY. CALCASIEU RIVER AND PASS, LA. SALVESTON RAY, TENSAS, LA. CHISTI, TENAS WISSISSIPPI RIVER' WEM ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI RIVER' WEM ORLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI GIVER' MOUTH OF THIS BIVER TO MUTHOR INCLUDING MEA TOLEANS, LA, TO MOUTH OF PASSES WISSISSIPPI GIVER' MOUTH OF MISSOURI GIVER TO MUTHOF PASSES WISSISSIPPI GIVER' MOUTH OF MISSOURI GIVER TO MOUTH OF THIS RIVER TO MOUTH OF	2,431 3,420 144,204 13,401 5,780 1,429	1,402 1,736 33,445 2,A22	17,5b1		23,375 1,372 10,714 54,141 24,000 9,406 5,000 16,734 34,050 1,220 2,90,400 32,710 2,705 16,404 3,405 3,405 4,77 214,464	4,200 17,320 48,682 4,773 1,969 2,711 1,529 7,273 5,236 1,594 11,959 92,709	2,30A 54,939 3,002 4,277 2h,451 17,30A h,A77 12,072

TABLE 6--DIMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SMIPPING AREA BY RECEIVING AREA

CALENDAR YEAR 1985

FIN TONS OF 2,000 POUNDS)

regional and an expension of							
SHIPPING AREA (CONTINUED) /	COAL TAR (CODE 2811)	BENZENE AND TOLUENE (CODE 2817)	9ULPHURIC ACID (CODE 2818)		STORIUM STREETE STORE (ACCE (ACCE)	CHEMICALS AND CHEMICAL SPECIALTIFS (CODES 2816, 2819, 2821, 2876)	1471. 1479.
MISSISSIPPI PICER' MATON ROUGE, LA, TO BUT NOT INCLUDING NE PRIEMBLE LA SYN MY. TENNESSEE RIVER, TENN, ALA, AND MY.	*********		9.661 25,707			••••••	*********
TUTAL, SHIPPING AREA							14,286
BIG SANDY PIVER, NY, AND MANAA./ MISSISSIPPI RIVERY MOUTH HE WINSO HE WINE TO MONTH OF OME: PIVER	69;	A,481				*	**********
THIS RIVER' EVOLUTER DISTRICT, CURISTILITETORY HIS RIVER' EVOLUTER DISTRICT, HITTOGRAMMENT HIS RIVER' EVOLUTER DISTRICT, PITTSGUAGNOSTICT	4,500 2,331	151,959				15,677	**********
TOTAL, SHIPPING AREA	7.522						*********
ALSESSIPPI GIVER' NEW DALEANS, LE, T; MOUTH OF	*********			14,407		39.367	**********
PASSES							
AISSIBAINDE BINES, WOMEN OF AISS. OF BINES TO MONTH						*******	
OWIN PIEFE FAGINEER DISTRICT TOUT LEGGERGERGERGE					15,635		
DAIT ATVERT ENGINEER DISTRICT, A TOTAL CONTRACTOR			*********	1,751	12.707	***********	*********
<414844 P[VEP, n.v4			*	1.947	14.410	44.085	
MONCHSAMPLA MIRFO, PA, AND M.VA,					1,226		•••••
1: 1:015 91:F9. 1:			*********			13,277	*********
PS67 OF CHICAS: , ILL,			********		**********		**********
Tits, SHIPPING AMPAGEMENT					42.165		*********
HINTYSAMPIA BIVER, DEL AND HIVAIX MISSISSIPPI RICER! MATTH ROICE, LA., TO RUT NOT INCLICITO SEE DELENS, LA.	********	7,200				•••••	10,117
MISSISSIBLE SIVES, MOTH OF MISSE OF SINEM TO MOST							
THE THIS STUFFS STATES STATES AND THE STORY OF THE STUFFS STATES AND STATES A				*******		2,400	
CHIC HIVER SUCINFER SINTERS PITTER DECEMBER	10.679	29.580				5,426	*********
AAAAAA PIVER, A.VA.	101774	*******			**********	2,500	
MINISAMELA MINEM, PA, AND M.VA						8,044	
PORT OF CHICAGO, full-second-s		2,913	********	*******		************	
ALLEGHTS PIVER, FA./							10.117
WISSISSIPPI PIVER! MOUTH OF MISSINED RIVER TO MOUTH							**********
OF CHIC HIMEP							7,745
"HID RIVER' ENGINEER DISTRICT, L'HISVILLE							2,365 1,331
-10 2445, 41454, 44 -44, 444, 444, 444, 444, 444, 44							4.304
A122Jist AIAfaccascascascascascascascascascascascasca		*******					106.949
ATMERGARY SIASE MINATORIAN SERVICE STATEMENT OF SERVICE SERVIC	**********						6,03A 2,991
TOTAL, SHIPPING AREA							131,743
fuctions wiver, fuc./							
SILE TOTRACOASTAL PATERMENT APALACHEE RAY, FLA., TO				4,495			********
SELVESTON SAY, TEXASONNERS SALVESTON TO CORPUS		2,666			**********	1.400	1.532
CHRISTI, TEXAS					**********		
MISSISSIPPE HIVER' MATON POUSE, LA, TO BUT NOT INCLIDING NEW 'REANS, LA, MARCHEN POUSE							
SE CHIS BINEGA-ANDREH OF MISSCHET BINER TO MONTH							
VISSIBALDE BINER				A,410		*********	14,269
ARYANGAS GIVER, ARK,							
which river, text. Text.							
U-IO PIVER' FRGINEER DISTRICT, HUNTINGTON							1.315
OMIC RIVER' ENGINEER DISTRICT, PITTSBURGHOUMENDE				12,700		.,	1,425
TENVESSEE RIVEH, TENNA, ALA, AND KYAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAH							2,973
ACCOMMENDATION OF THE CARLES OF THE CARLES OF THE CARLES OF THE ACCOMMENDATION OF THE CARLES OF THE		********					
AISSUINI MIAEMA KA. WA. W.AY. W. AND W. AY. W. AND W. AY. W. AND W. AY. W. AND							
ILLIADIS RIVER, ILL				57.547			
PINNESOTA RIVER, MINN, commoncementarios communicación de la commu	********			1.436			
LAKE #ICHISAN		•••••					

MARKET SANSON CONCESSOR

ACCOUNTS OF THE CONTRACTOR OF THE CONTRACT OF

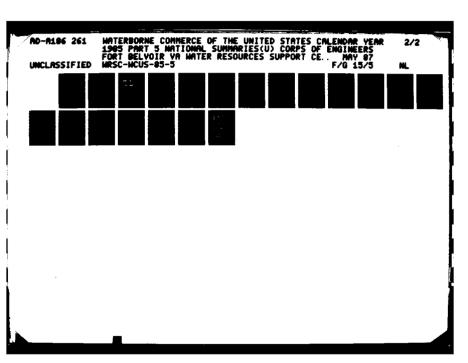
TABLE 6--DOMESTIC INLAND MOVEMENTS OF CHEMICALS AND RELATED PRODUCTS--CONTINUED SHIPPING AREA BY RECEIVING AREA

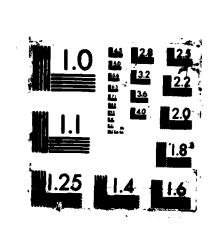
CALENDAR TEAR 1985

(IN TONS OF 2,000 POUNDS)

-	l		•				
SHIPPING AREA (CONTINIED) /	COAL TAR	95 NZENE AND TOLUENE (CODE 2817)	SULPHURIC ACID (CODE 2818)	#LCDH7US (COPE 2813)	\$701 M \$707 XTDE (CA)\$71C \$70A) (CCO)F 26103	EMFMICALS EMFMICALS CMFWICAL SPECIAL TIPS (CODES PRIA, PRIA, PRIA, PRIA, PRIA, PRIA,	1471, 1479, 2471, 2872,
PORT OF CMICAGO, ILL.				88,059		13,494	2,95n 5,147
TOTAL, SHIPPING AREA				312,542		75, 181	179,313
LAME WICHTGAM/ WISSISSIPPI RIVER' HATON ROUGE, LA., TO BUT NOT INCLUTING NEW GRIEANS, LA.						1,452	4 321
TOTAL, SHIPPING AREA						4,852	
PORT OF CHICAGO, ILL./ SABINE-MECHES HATERMAY, TEXAS————————————————————————————————————	23,463	1,440		********		15,845	
GULF INTRACHASTAL MATERNAY' CHRP IS CHMISTI, TEXAS, TU THE MEXICAN ROPHER							
MISSISSIPPI PIVER! YEW UNIERNS, LA. YOU MOITH HE							
TOUT TO THE TOUR STREET STREET TO THE TOURS TO STREET STREET					•		•••••
MISSISSIPPI GIVER' MONTH OF MISSOURI GIVER TO MONTH MISSISSIPPI GIVER' MINNEAPOLIS, MINNE, TO MONTH (F	*********	2,504				• • • • • • • • • • • • • • • • • • • •	*********
HISSOURT RIVERY ENGINEER DISTRICT, LOVISVILLE		٨,393				2.609	*********
DMIO RIVERY ENGINEER DISTRICT, AUNTINGTON ************************************	6,794					1.746	
CHREDIAND BINED, TENN AND AV	. 26.986					*	
CJMBERLAND RIVER, PFNN, AND KV						4,203	1,4,,,
ILLIVOIS GIVER, ILL,	7 534					5,242	
PORT OF CHICAGO, TALL	20,193	35,645		9,480		118,450	•••••
TOTAL, SHIPPING AREA	109,479	60,416		9,449		171.179	1,410
LOS ANGELES AND LONG MEACH HAMBORS, CALIFE/ LOS ANGELES AND LONG BEACH HARROWS, (ALIFE			•••••	•••••		52	
SAN FRANCISCO SAN AREAN SAN JORGUIN RIVER, CALIF.					6,806	•••••	
COLUMBIA RIVER' VANCOIVER, MASH., TO THE MOUTHY COLUMBIA RIVER' VANCOUVER, MASH., TO THE MOUTHWHEELER COLUMBIA RIVER' AROVE CELTED FALLS T. KENVERICK,			•		•••••		7.140
A&\$H				•••••		2,840	h. 917
Total, SHIPPING AREA	*********	********				2,440	13,977
COLUMBIA RIVER' MANCOUVER, MASH., TO THE DALLES, DREG./ COLUMBIA RIVER' ABOVE CELILO FALLS TO "FENERIC", ASM						1,931	20=
TOTAL, SHIPPING AREA							
COLUMBIA HIVER' ANDVE CELILO FALLS IN HEWNERICK, MASH,/ COLUMBIA RIVER' VANCOUVER, MASH,, IN THE MOUTHNESS							
COLLMAIA RIVERY VANCOUVER, MASH, 10 THE DELLES, COLLMAIA RIVERY ARTHE CELILY FALLS TV KRYVERICO,							2,395
M2		*********				158	19,249
ATELAMETTE AND VAMHTLL RIVERS, DUEU,		*******			********	••••••	5,144 9,192
TOTAL, SHIPPING AREA		********		•••••	•••••	154	45,381
MILLAMETTE AND YAMMILL RIVERS, DRES,/ COLUMBIA RIVER! ABOVE CELILO FALLS TO KENNEMICK, MASM.						103,660	1,044
PUGET SOUND AND THIHUTANY MATERS/ PUGET SOUND AND TRIBUTANY MATERS					115,704		
LOMER & JPPER SOUTHEAST ALASKA/ LOMER & UPPER SOUTHEAST ALASKA			•••••	•••••	•••••	59	129
PRINCE MILLIAM & COOK INLET, ALASHA APFA/ PRINCE MILLIAM & COOK INLET, ALASHA APFA						>79	*********
alaska peningula					*********	25	*********

Section 3 WATER CARRIAGE TON-MILES 87





WATER CARRIAGE TON-MILES

TABLE 1--TOTAL COMMERCE! TON-MILES AND TONS BY TYPE OF TRAFFIC AND AVERAGE HAUL CALENDAR YEARS 1976-1985

(IN THOUSANDS)

			FOREIGN				DO4ESTIC		
	TOTAL, FOREIGN AND DOMESTIC	TOTAL	GREAT LAKES PORTS	CDASTAL PORTS	TOTAL	COASTHISE	LAKEWISE	INTERNAL	LOCAL
DM-41LE8'									
1985	964,911,185			44,769,390				232,707,523	1,101,796
1984	966,478,243			** 46,508,844				242,855,408	1,157,096
1983	989,161,626	69,596,038	• 24,309,364	** 45,286,674	919,565,588	649,749,453		225,626,298	1,099,681
1982	944,896,925			** 51,262,731				217,026,688	1,111,688
1961	1,023,636,494			** 58,929,156				231,104,111	1.315.586
1980	1,016,085,181	94,249,417	. 33,479,592	** 60,569,825	921,835,764	631,149,247	61,747,114	227,342,991	1,596,412
1979	931,846,381	103.086.891	. 43,146,432	** 59,940,459	828,759,490	532.290.272	77,968,769	217,090,226	1.410.223
1978	928,297,656	101,034,394	* 42,108,783	** 58,925,611	827,263,262	540,373,236	76,284,040	209,266,160	1.339,826
1977	692,527,420			** 55,793,105			52,416,921	201,784,225	1,262,209
1976	677,180,983			** 50,979,602			70,684,181	197,072,803	1,160,248
'DNS'								1	
1985	# 1.785.033	774,323	51,320	723.003	1,010,710	309,802	91,967	534,658	74,263
1984	# 1,632,614	803,336	56,774	744,564		307,652	98,010	542,503	81,111
1981	# 1,704,501	751,140	48,411	702.729		309,637	83,447	467.132	73.145
1982	# 1.773.929	819,731	50,395	749.334		311,058	72,085	495,453	75,602
1981	. 1,938,428	887,102	63,210	623,692		321,990	115,418	520,666	93,250
1980	0 1,995,300		60,592			329,609	115,124	534,979	94,184
1979			73,760	919.605		304,666	143,564	534,969	93.114
1978	# 2,018,079		70,000			305,343	142,663	534,509	89,507
1977	# 1,904,569		69,164	844.093		248,083	109,080	528,705	83,444
1976	. 1.632.060		+5,457			236,279	132,113	523,973	83.731
AVERAGE HAUL! (MILES PER TON)									
1985	540.5	92.9	529.5	61.9	883.5	1,972.2	523.6	435.2	14.6
1984	527.4	98.4	546.7	62.5	862.5	1,930.5	506.0	448.0	14.3
1983	500.3	92.7	502.1	64.4	964.6	2,098.4	516.4	463.2	15.0
1962	543.9	95.7	539.1	66.6	929.0	2,034.0	494.2	438.0	14.7
1981	528.1	106.2	558.4	71.5	884.0	1.971.4	538.5	444.0	14.1
1980	509.2	102.3	555.0	70.4	858.4	1,914.8	536.4	405.0	16.9
1979	450.2	103.8	585.0	65.2	770.0	1,747.1	543.1	405.6	15.1
1978	459.9	106.8	596.4	67.3	771.6	1,769.7	534.7	391.5	14.9
1977	363.6	100.0	545.6	60.4	618.0	1,384.6	480.5	361.7	15.1
1976	369.6	99.7	523.1	64.5	606.3	1.366.7	535.0	376.1	13.9

- BASED ON DISTANCES TRANSPORTED ON GREAT LAKES AND ST. LAWRENCE RIVER TO INTERNATIONAL BOUNDARY AT ST. REBIS, QUESEC, CANADA.
 HASED ON DISTANCES TRANSPORTED ON UNITED STATES HATERWAYS FROM ENTRANCE CHANNELS TO PORTS AND MATERWAYS.
 EXCLUDES INTRATERRITORY TRAFFIC FOR MILEN TON-MILES MERE NOT COMPILED; 1985, 3,401 THOUSAND TONS; 1984 3,406 THOUSAND; 1983, 3,100 THOUSAND TONS; 1987, 2,511 THOUSAND TONS; 1987, 3,658 THOUSAND TONS; 1976, 2,948 THOUSAND TONS.

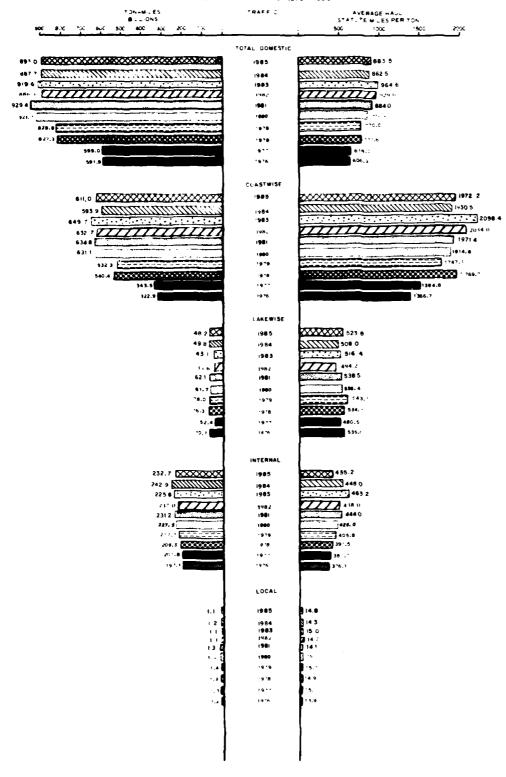
TABLE 2-- DOMESTIC TON-MILES TYPE OF TRAFFIC BY SERVICE

CALENDAR YEAR 1985

(IN THOUSANDS)

					144 17000	- 1797						
	1	TOTAL		R	EGULATED		EXEMB	EXEMPT, FOR MIRE			PRIVATE	
		PERCE	47 OF		PERCE	NT OF		PERCE	4T 0F		PERCE	NT OF
TYPE OF TRAFFIC	TON-MILES	TOTAL, DOMESTIC	TRAFFIC	TON-MILES	TOTAL, DOMESTIC	TRAFFIC	TON-MILES	TOTAL,	TRAFFIC	TON-MILES	TOTAL,	TRAFFIC
C0457#15E	610,976,503	64.4	100.0	12,972,251	46.7	2.1	393,343,244	62.6	64.4	204,661,008	86.4	33.5
LAKERISF	49,183,952	5.4	100.0	268,868	3.2	1.4	35.624.976	5.7	73.9	11.670,108	4.9	24.3
1416446	232,707,523	26.1	100.0	13,882,095	50.0	6.0	198,479,460	31.6	85.3	20,345,068	8.6	6.7
F0C#F	1,101,996	0.1	100.0	19,177	0.1	1.7	867,310	0.1	79.7	215,509	0.1	19.6
TOTAL DOMESTIC-	892,969,974	100.0	100.0	27,763,291	100.0	3.1	628,314,990	100.0	70.4	236.891,693	100.0	26,5
	+										1	





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CHART 2 - DOMESTIC TON-MILES BY TYPE OF SERVICE, 1985 893.0 BILLION TON-MILES

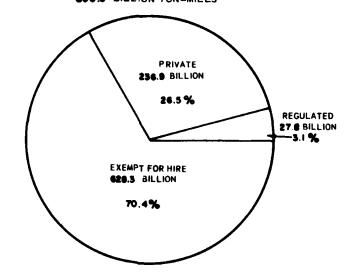


CHART 3 - DOMESTIC TON-MILES BY TYPE OF SERVICE, BY TYPE OF TRAFFIC. 1985

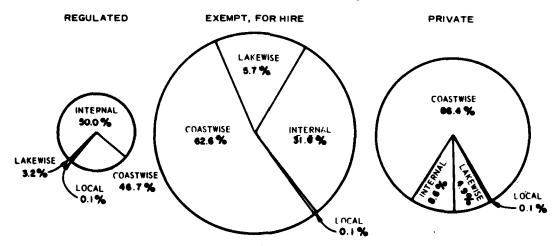


TABLE 3--DOWESTIC TRAFFIC TOWS AND TRY-VILES OF PRINCIPAL COMMODITY GROUPS BY TYPE OF TRAFFIC AND SERVICE CALENDAR VEAR 1985

こうしょうこう からのないののは いちないない

		TOTAL		234	REGULATED		EXEND	EXEMPT, FOR YIRE	¥	•	PRIVATE	
GAR DIRRET RC BOVY	TOVEMBLES	10.48	AVERAGE HADE CATLES PER TOV)	TON-VILES	10%	AVERAGE HAUL (41LES PER 134)	TOWANTLES	1048	AVERAGE HAUL (HT.ES PER TON)	134-41LES	1048	AVERAGE HAUL (471/68 PER TOU)
9	L_	309, 802	1,972.2	12,972,751	7,990		393,343,244				105.81	1,034.1
	557,164,515	10.01	4.041	300,000	1 P		7.036.075	274.0	531.5	253,	,	
THE PARTY OF TORY OF BUC YOUR		245	1,291.A	42,556	36		297,564				•	
· 电子电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电	872,002	0 % S.	C. 774.1	9,826	•		163,079	7000			2 2	5,048
きまるままままままままの出力をつけ ことの あらのう	-	1.145	1,435,4	ě	533		1,010,102	651	1.550.9	492		272
	19,923,305	16,267	1,224.4	Zan'050'Z	1.10	2,424.0	14,555,701	16.404	1,173.5	29111917	2,755	_;
1			1,177,1	7,577,768	4,120		C35.684.31	11,144	•	2. h71, A64	3,504	
A C C C C C C C C C C C C C C C C C C C	48,183,052	91,947	5.23.A	804,486	21072	441.7	35,624,976	68, 313	521.	11,670,108	21.6	~
TELEPPERENTINGER OF FIGTORNER		1.854	275.2	4,	~	27.2	357,087		253	153,136		
TO BE SEED TO THE SEED OF THE	•	18,621	7.007	123,741	226	5.67	9,001,787		NO.	181,548		
	50.414.20	12.00	1.05	183,750	450	205.4	17 191 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.150		F-26.124	7.611	202
965 9 5 5 8 5 8 5 8 5 8 5 8 5 8 6 8 8 8 9 5 8 5 6 7 1 or C. S.		759	976				591,850		140	149,891		
・ 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日		0 4	6.74	F 6	~ :	0.0	4		24.5			
**************************************		275	7		- 1		E) 3 / C E	066				
***************************************		5.569	334.	0.00	412	7.00	910,016	2,407	378.1		2,751	
***************************************	232,707,523	534,658	435.2	13, 482, 995	17,797	780.1	198.479,460			20,345,068	_	-
ofto product of the second		136,933	>34.8	153,635	404	254.	25,426,430	106		6,121,640		
	47,046,352	11.00	- C C C C C C C C C C C C C C C C C C C	PS# "22#	000		1.820.245		-	770,020	2,550	
SANT, 1984EL, AND STONE		50.100	137.1	13,354	5.3	251	4,134,164	21,	•	1,540,590		
	•	42,83	1.045.4	500000	N. S.	301.5	41,305,040	ę c	-	1,200,708		
THE PROPERTY OF THE PROPERTY O	200.100.100	0.71	0 0	5,284,256	1 6 7 . 3	5.115.1	18.670.701	25.350	735.	4,740,040		183
93000000000000000000000000000000000000			1.11.2				80,025			600,410		
	- 40,642,067	15.100	Sel.4.	1,406,012	3, 154	447.4	34,204,069	53,346	67R.R	2,954,046	18,401	3
	-	74,263	7.71	10,177	932	ξ.	A57.310	57,332		215,500	15,	
************************************	· 	0 4 . 4 0	13.7	13,087	4.5.4		570,610	41,034		B 3, R.B.		
· 克萨亚克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克	N. C. C.	7			04	31.7	200	150.5		200.4		
SANTA TRANSPORT OF STANFORD COME	-	4,027	13.0				2 A O A G	2,540		24.717	3,047	
\$220 \$250 \$250 \$250 \$250 \$250 \$250 \$250		9 9	4.	906	<u>-</u>	10.7	2,716	50		1,385	~:	
ままますのこの ひょうしょう ロンター・ランド フリー・ター・アンド	407.15	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. a	2,021		25.0	17.8	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.1	004.61	2 0	
		2	0.00	1:						674	۶۵.	20.0
	36,136		::	C ,	7		36:00	•	:		90646	
**************************************		1,010,710	4.544	27,7,3,291	24,731	0,4,0	624,314,090	731,062	•	236, 891, 603	250.9	
トーリー・リートトラーフ・ファー・コー・ファイン・ハー・ファー・ハー・コー・ファー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー・コー	747,422,775	7 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,325.1	20	7,43	, , , ,	44.000.000 04.000.000	77.01	-	1. 18B. 241	136,037	<u>:</u>
きゅうきゅうけいかんか してき みつかん のでき 田舎の じんまん		3000		C.40 a C.F.44	7.714	3	20,050,00			0,557, 040	15.7	
きますをすままりいごしかの ジンタ・ドラシスのひ アインカの		104'54	153.0	675'4'	254	0.5	9,233,656			4,310,671	400	
日日日日日日日日日日日日日日日日日日日日日日日日日日日日日 11日 11日 1	,	0.00 mm = 0.00	10.50.2	F 3 C 8 C	0 m	4 4	4750.574		~	1,589,505		
**************************************	4,265,252	A1.677	7.00	7.303.135	4.5	1.42.1	11,340,746	41.3		A. 070, 340	964.7	471.5
		2.30.7	· ·				50,00			401,414		
多是自身在全面是是有自身有自身在手里是要要的力士工工。 174	360,189,40	100.00	1.164	17411.10	4 0 4	7.4.0.1	000 CEU CE	71,034	2.5.4	4,440,444	04,160	

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WATER CARRIAGE TON-MILES

TABLE 4--DOWESTIC TON-MILES COMMODITY BY SERVICE, CALENDAR YEAR 1085 (IN THOUSANDS)

COMMODITY	TOTAL	REGULATED	EXEMPT, FOR HIRE	PRIVATE
7074L	R92,969,974	27,763,201	628,314,990	234,891,493
FARM BROWER				
FARM PRODUCTS				
7101 C07TON, RAMETTERSON TO THE TOTAL PROPERTY OF THE PROPERTY	4,914	476	3, 438	
0102 BARLEY AND RYE	156,781	10,110	146,660	2
0103 CORNELLERORIO DE CONTRETE	34,177,145	58,779	33,465,829	652,537
0104 OATS	310,145	406	309,739	
0105 RICE	\$47,877	6,948	401,552	130,377
NIDS SURGENIN GARINGSONSONSONSONSONSONSONSONSONSONSONSONSONS	2,493,525	8,324	2,160,210	324,001
011; 307BE445	8,768,651 13,924,645	123,467	8,172,386 12,770,647	
0119 OILSEEDS, WEC	13,562	4,630		1,111,000
0121 TORACCO, LEAF	712	595		
0122 HAY AND FODDER	9,156	67		
0129 FIELD CROPS, NEC	23,548	22,972	576	*********
0131 FRESH FRUITS	302,306	14,588	287,718	
0132 BANANAS AND PLANTAINS	19,613	253		*********
0133 COFFEE	47,121	38,656		
0134 COCOA REAVS	28,241	28,241		
0141 FRESH AVD FROZEN VEGETABLES	328,698 20,586	41,665	787,031	2
016: 4NIMALS 4ND PRODUCTS, NEC	14,956	71		
0191 WISCELLANFOUS FARM PRODUCTS	133,096	55		
	1,55,7110		1,2,000	
FOREST PRODUCTS				
				•
0841 CRUDE RUBBER AND ALLIED GUMS	5,169		2,169	
OB61 FOREST PRODUCTS, NEC	10,361	1,444	16,932	5
FORM FLOW & COURT WATER FORMULE	i			
FRESH FISH & OTHER MARINE PRODUCTS				ŀ
OPIL FRESH FISH, EXCEPT SHELLFISH	25, 917	4,503	4,421	16,993
0912 SMELLETSM. FECEPT PREPAREDONNOSCONOCIONOS	49,413	1,176	35,035	13,200
0912 SMELLFISH, EXCEPT PREPARED	533		123	110
0931 MARINE SHELLS, UNMANUFACTURED	690,338		89,025	671,313
ETALLIC DES				
· ·				
1011 IPON ORE AND CONCENTRATES	32,800,880	1,586,944	21,699,538	
1021 CHPPEN ONE ANY CONCESTRATES	20,700	5,140		
1011 1PON DRE AND CONCENTRATES	325,22A 425,40A	67,913		
1091 KONFERROUS DRES, CONCENT, NEC	434,493	100,175	325,225	
10.1 (10.1 (2.10)) (10.10) (10.10)	43443	16,4005	3101411	,
COAL	:			
1121 COAL AND LIGHTEE	77,539,512	483,287	75,267,962	1,388,263
			i	
CRUDE PETROLEUM				:
1311 CRUDE PETROLEUM]	340 649
1311 64006 45140660	449,219,670	1,086,298	543,808,803	154,244,567
NONMETALLIC MINERALS, EXCEPT FUELS	ļ		!	!
	1		ļ	
1411 LIMESTONE	6,316,543	146,416	5,210,447	959,680
	1,455	31	1,424	
1442 SAHO, GREVEL, CRUSHED ROCK	7,404,304	55,076		
1451 CLAY	179,226	471		
1871 PRUSYMSIE WULKERCESCONTENENDONTONOCOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOG	>,>67,474		4,781,731	783,743
1891 SAI Tananananananananananananananananananan	6,760,596		2,106 6,745,145	9,098
1492 tui Pa IP. Naverenassassassassassassassassassassassassass	12,968		12,962	
1493 SULPMUR, LIQUID	2,354,558			441,748
1412 BUILDING SINCE, UNRINED RICKS	645,396		608,146	364
1899 NONMETALLIC MIMERALS, NECOSSISSISSISSISSISSISSISSISSISSISSISSISSI	375,689			19.598
	İ			
ORDMANCE & ACCESSORIES	İ		1	
1811 DENNAUER AND APPEARORYES				
1911 DRDWANCE AND ACCESSORIES	1,793	1,037	. 756	
FOOD R MINDRED PRODUCTS	1		•	
	†		i	
2011 YEAT, FRESM, CHILLED, FROZENOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSS	458.824	4,037	454,681	111
2012 MEAT AND PRODUCTS, NEC	42,005	13,543		
2014 TALLOR, AVIMAL FATS AND DILTONOCCONTROLOGICAL CONTROL CON	272,653	258	258,626	13,769
2015 ANTMAL RY-PRODUCTS, NEC	8,081	ş		
2021 DAIRY PRODUCTS, HEC	111,246		107,036	
2022 DRIED WILK AND CREAM	5,450	001		*********
2031 FIRM AND SMELLFISM, PREPAREDOUDDED-CONDENSESSESSESSESSESSESSESSESSESSESSESSESSE	100,573	647	170,210	14,676
2030 PREP FRUIT AND VEG JUICE, VECONDON-1000-1000-1000-1000-1000-1000-1000-10	271.012	31,135 67,479		176
2041 AMEAT FLOUR AND SEMOLINATIONS OF THE PROPERTY OF THE PROP	88,466	713	1 87.781	
2042 ANIVAL FFFOR	6,333,774	8.847	6,276,935	
2049 GRAIN WILL PRODUCTS, NECO	4,254,523	18.057	3,967,469	268,997
2081 8UGAR	3,522,845	198,509		1.298.761
2062 MOLASSES	1,128,493	48	1,081,024	47,421
2081 ALCOMOLIC BEVERAGES	412,352	78,148	334,204	
2091 YEGETARLE OILS, MARG, SMORT	902,048	13.532	803,937	84,579
2002 ANIMAL DILS AND PATS, NEC	25,455		25,110	345
2095 IC[461,813	63		907
2049 MISCELLANEDUS FOOD PRODUCTS	2,672 1,325,538	A0,396	2,093 1,237,744	777 7,3 9 6
	*********	401340	116311144	77348
TOBACCO PRODUCTS			İ	
	i		1	
2111 TOBACCO MANUFACTURES	27,004	7,251	19,758	
	•		'	

Secretary Macroscop accessed Necesses

Waterborne Commerce of the United States, 1985

TABLE 4--DIMESTIC TOM-MILES COMMODITY BY SERVICE, CALENDAR YEAR 1965--CONTINUED (IN THOUSANDS)

COMMODITA	TOTAL	PEGULATED	EXEMPT, FOR HIRE	PRIVATE
OASIC TEXTILES	-			
2211 BASIC TEXTILE PRODUCTS	248,573	193,108	65,465	
3212 TEXTILE FIGERS, VEC	6,413	313		
SJITKET DEMELET RENTO A JERRAGA TUN SKICUDNI "STOUDDRA]
2311 APPAREL	30,151	3,528	50,655	
	307131	3,320		•
LUMBER & WOOD PRODS.,EXC. FURNITURE				
\$615 MAPTED FORS	120,276	12,652	313.655	25.176
2413 FUEL 4000, CMARCOAL, MASTES	31,340 25,720	1,024	25,713 24,166	
2015 PULP4000, LOG	468,633	1,257	1,957	465,419
2621 LU46EA000000000000000000000000000000000000	1,186,264	636,198	550.047	100
2491 HOOD MAMUFACTURES, MECO	198,174 358,332	76,215 27,790		
FURNITURE & FIXTURES				
2511 FURNITURE AND FIXTURES	263,197	19,256	243, 933	
PULP, PAPER & ALLIFO PRODUCTS				!
2611 PULP-0	208.247		*1,610	
2621 STANDARD YERSPRINT PAPER	209,243 91,215	111,499 39,045	52.170	
2631 PAPER AND PAPERBOARD	289,059 511,413	155,357 77,576	133,592	
PRINTED WATTER				
2711 PRINTED 4477ER	51,677	14,223	** ***	:
	31,077	14,22,	3//-34	
CHEMICALS & ALLIED PRODUCTS				
2810 SODIUM MYDROBIDE	3,650, 8 20 1,110,903	591,439 209,478	1,999,851	1,267,538
2012 DYES, PIGHENT, TANNING MATS	4,046 3,023,245	1,271,000	4,066	527,419
2816 RADIOACTIVE MATERIALS, WASTESONOONOONOONOONOONOONOONOONOONOONOONOONO	1,060		1,000	*********
2017 BENZENE AND TOLUENE	1,270,896 352,437	95,861 4,529	901,374	
2819 BASIC CHEMICALS AND PROD, VEC	19,439,265	5,349,315 13,280		
2812 PLASTIC MATERIALS	13,679	556	13,123	
2811	7,666 26,926	6,134	20,792	
2041 9047	139,592 48,379	11,918	123,200	474 330
2941 GUM AND ADDD CHEWICAL Second consequences and an accompany of the consequences and accompany of the consequences are accompany of the consequences and accompany of the consequences and accompany of the consequences and accompany of the consequences and accompany of the consequences and accompany of the con	336,660	214.700	121,960	
2871 NITROGENOUS CHEM FERTILIZERS	4,479,869	138,297	4,307,741	
2073 PHOSPHATIC CHEM FERTILIZERS	00P,132 10,573	2.516	5A0,70A	
2879 FERTILTZER AND MATERIALS, MEC	4,948,323	73,102	4,417,316	457.905
2001 MISCELLANEOUS CHEMICAL PROD	675,782	23,842	556.003	425,937
PETROLEUM & CHAL PRODUCTS				!
2011 GASOLING	30,131,121 7,520,056	43,547	26,920,973 4,913,169	11,266,601
2913 KEROJENE	1,139,920	2,275	480,921	656,724
2015 RESIDUAL FUEL DIL CONTROL DE		20,702 206,714		17,746,110
2016 LUBRICATING OILS AND GREASES	6,349,368 3,561,023	73,283 36,198	4,083,703	
2018 43PMALT, TAR, 4ND PITCHES	5,042,928	135,254	4,459,258	418,416
2021 LIQUEFIED GASES	4,025,771 635,589	12,595	172.434	462,930
2951 ASPHALT BUILDING MATERIALS	4,640 694,072	1,631		22,108
RUSHER & WISC. PLASTIC PRODUCTS	G7= (0.0		1	
3011 RURSER AND MISC PLASTIC PROD	157,810	22.389	135,419	2
LEATHER & LEATHER PRODUCTS			1	-
3111 LEATHER AND LEATHER PRODUCTS	25,134	14.660	10.474	*****
STONE, CLAY, GLASS,& CONCRETE PROD.	457134	141860	1	
3211 GLASS AND GLASS PRODUCTS	4. 40-	16.608	65,133	151
1241 BUIL STAR CFAFFORD DODGE DODGE DODGE DE CONTRACTOR DE	3,851,868	6,450	1,307,955	2,537,463
3291 \$TRUCTURAL CLAY PRODUCTS	67,451 769,367	45,030	728,665	34,058
1281 CUT STONE AND STONE PRODUCTS	22,579 278,406	4,026	18,553	********
	E101400	7.133	202,704	101348
PREMARY METAL PRODUCTS				!
3311 PIG 180M	197,064 603,199	135,988	405,049	75,095
3514 IRON AND STEEL PRIMARY FORMS	1,260,102	788,307	470,877	83A 401
3316 JRON AND STEEL PLATES, SHEETS	1,323,200	749,731		
•			- '	

WATER CARRIAGE TON-MILES

TABLE 4--DIMESTIC TON-MILES - COMMODITY BY SERVICE, CALENDAR YEAR 1985--CONTINUED (IN THOUSANDS)

COMMODITY	TOTAL	REGULATED	EXEMPT, FOR HIRE	PRIVATE
PRIMARY METAL PRODUCTS (CONTINUED)				
3317 IRON AND STEEL PIPE AND TURE	780,880	*26,940	318,761	
3318 FERROALLOYS	1,150,593	249,861		*********
SSIO IRDY AND STEEL PRODUCTS, VEC	433,749	302,064		
3321 NONFERROUS METALS, NEC	84,589	744		**********
3322 COPPER ALLOYS, UNBORKED	29,122	19,732		
3354 ALUMINUM AND ALLOYS, UMMORKED	112,143	#2,056 41,223		
FABRICATED METAL PRODUCTS, EXCEPT ORDNANCE, MACHINERY, B TRANS. EQUIP.				
SAIL FARRICATED METAL PRODUCTS	740,915	215,624	519,861	5,430
WACHINERY, EXCEPT ELECTRICAL				
3511 MACHINERY, EXCEPT ELECTRICAL	390,630	118,761	265,172	4.897
ELECTRICAL WASHINERY. Eduipment Reupplies				
3611 ELECTRICAL MACH AND EQUIP	123,971	23,143	100,650	178
TRANSPORTATION FRUIPMENT		İ		
3711 MOTOP VEHICLES, PARTS, EGUIP	456,189	27,016	427,795	1,376
STEL AIRCRAFT AND PARTS	5.269	2,157	112	
3731 SHTPS AND 90ATS	11,902	2.100	9,010	792
STOI WISC TORNISPRETATION EQUIPMENT	80,798	4,619	75,940	534
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, RATCHES & CLOCKS				
3811 INSTR, TIME, PHOTO, OPT GODDS	21,739	948	20,791	
MISC. PRODUCTS OF MANUFACTURING				
3911 MISC MANUFACTURED PRODUCTS	169,871	15,190	103.471	51,210
MASTE & SCRAD MATERIALS				i
HOLL TROW AND STEEL SCRAP	2,240,654	1,245,374	988,722	
adiz HowFeRPous WeTal Scrappossossossossossossossossossossossossos	•,080	2,294		********
4022 TEXTILE 443TE, SCRAP, SMEEP	1,269	28		
4029 AASTE AVO SCRAP, NEC	133 687,601	20,177		171,524
SPECIAL ITEMS				
#111 MATER	63,030	233		43,256
4112 (0440017169, 460	9,028,514	4,921,586	4,084,396	22,532

Waterborne Commerce of the United States, 1985

TABLE S--DOMESTIC TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985 (IN THOUSANDS)

(14 1#3034403)					
COAMODILA	TOTAL	COASTNISE	LAKENTSE	THTERNAL	LOCAL
70741===================================		610,976.503		232.707.523	1,101,006
FARM PRODUCTS			1	.	
0101 COTTON, RAR	4,914	1,034		3.500	
DIOZ BARLEY AND RYE	156,781	17	58,003	128,761	
0103 CRRVacconsorrances	34,177,145				
ALAS ALSS	547,877				
0107 GARLIN GRAINS	2,493,525	19,608			798
0107 #MEAT000000000000000000000000000000000000	8,768,651		713,747		
0119 DILSFERS, NECODALOGRAPHICATION OF THE PROPERTY OF THE PRO	13,592				
0121 TOBACCO, LEAF	712				
0120 MAY AND FIDDER	9,156 23,548				
0131 FRESH FRUITSaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	302,300				
0112 BANANAS AND PLANTAINSONDERSONDE	19,013	19,613		,	
0133 COFFEE	47,121 28,241			1,440	
DIAI FRESH AND FROZEN VEGETABLES	328,694				
0151 LIVE AMINALS	20,586				
OLGI ANIMALS AND PRODUCTS, MECO	14.956			2,659	
	1337070	133,440	!		i
FOREST PRODUCTS	1	1	i .		İ
9841 CRUDE RUSSER AND ALLIED GUMS	2,169				
0861 F0REST PRODUCTS, NEC	18,361	17,934		403	******
FRESH FISH & OTHER MARINE PRODUCTS	i				i
AALL RECOVERED PARTE BUSINESSAM					
0912 SHELLFISH, EXCEPT PREPARED	25,917		:		438
0913 MENHADE Vacuus	233			233	
0931 MARINE SHELLS, UNMANUFACTURED	690,334			689,684	674
METALLIC DRES		1	•		
AAA TOOL S.C. AND BOLDENEDATOR					
1011 IRON DHE AND CONCENTRATES	32,800,888		30,418,387		480
1051 ALUMINUM DRES, CONCENTRATES	325,228	3		125,225	
1061 MANGAVESE DRES, CONCENTRATES	425,400		**********	425,37R	25
1091 NONFERROUS ORES, CONCENT, VEC	438,493	12,424		426.014	55
COAL	i	İ		1	
1121 COAL AND LIGHTTE	77,539,512	5,637,329	4,685,233	63,151,934	65,016
CRUDE PETROLEJM	i .				1
	į			:	!
1311 CRUDE PETROLEUM	449,219,670	442,757,733		6,368,363	43,574
MOMMETALLIC MINERALS, EXCEPT FUELS	1	1		1	
1411 LIVESTONE	0.310.543	332	5,566,319	748,281	1,611
1412 BUILDING STONF, : INMORKED	1,455	60			
1482 \$447, GRAVEL, CRUSHED ROCK	7,409,309		230,913		76,110
1471 PHOSPHATE ROCK	5,565,474			93,790	
1479 YATURAL FERTILIZER MATS, NEC	5,108				
1491 34L1	6,760,596		495,094	6,076,762	5,211
1493 SILPHUR, LIQUID	2,356,556				
1494 GYPSUM, CRUDE AND PLASTERS	645,396				
1490 YONNETALLIC MINERALS, NEC	375,649	24,415	4	349.247	1,673
DRDNANCE & ACCESSORIES		1			
1911 ORDNANCE AND ACCESSORIES	1,793	1.191		612	*********
FOOD & MINDRED PRODUCTS				•	
2011 WEAT, FRESH, CHILLED, FROZEN	458,829 42,995	200.005			. *********
3010 TALLOS AVINAL BATG AND DILBORRADARA ARABA	272,653	23,163		249,464	24
2015 ANIMAL RYOPENDUCTS, WECompounded and accompanded accompanded and accompanded accompanded and accompanded accompanded accompanded and accompanded	8,081	4,471		1.610	**********
2021 DAIRY PRODUCTS, VECO	111,246	110,415	331 94	714	
2081 FISH AND SHELLFISH, PREPAREDULOGODODODODODODODODODODODODO	189,573		4,477	50	
- 2014 VEGETABLES AND PREP, NECOSPONENCES CONCESSOR CONTRACTOR CON	271,012	267.275	357	3,380	
2041 AMEAT FLOUR AND SEMOLIVACOORDINGS	668,550 68,466		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	102.42	*********
2/42 ANIVA: \$5504	6,333,774		1		1,160
2049 GRAIN WILL PHODUCTS, NECOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSS	4,254,523	119.820		4.130.630	
2061 34648	3,522,845	3,614,725	***********	108,109	
2001 ALCOMOLICE REVERACES CONTRACTOR CONTRAC	412.152	404.483		5,449	
2891 YEGETAGLE CILS, MARG, SHORT	902,048	135,200		765,860	881
2002 ANTMAL DILS AND FATS, NEC	25,459 461,613				34!
204 [[[2,872				
2000 WISCELLAWEOUS FOOD PRODUCTS	1,325,538			21,708	503
TORACCO PRODUCTS					
	1			1 -	
2111 TORACCO MAMUFACTURES	27,009	27.00			
			•		

WATER CARRIAGE TON-MILES

TABLE 5--DOMESTIC TON-WILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED

(IN THOUSANDS)

(EQPASUCHT VI)					
COMMODITY	TOTAL	CDASTHISE	LAKENISE	INTERNAL	LOCAL
BASIC TEXTILES					
2211 BASIC TEXTILE PRODUCTS	248,573 6,413				
APPAREL & OTHER FINISHED TEXTILE		.,,,,,		****	
PRODUCTS, INCODING ANTT			:		
2311 APP4REL	30,151	30,150		•••••	1
LUMBER & MOOD PRODS.,EXC. FURNITURE					
2411 LOGS	120,276	1,612	86	118,355	
2413 FHEL MODD, CHARCOAL, WASTES	341,219 31,340			306,005 13,736	35,190
2414 TIMBER, POSTS, POLES, PILIGO	25,720 468,633	23,341		2,357 467,378	
2416 HUGD CHIPS, STAVES, MOLDINGS	403,522	10,384		390,936	2.20
2431 VENEER, PLYMOID, WORKED WOOD	1,186,264	121,961	135		
	358,332	353,037	305	4.990	*********
FURNITURE & FIXTURES		:			i
2511 FURNITURE AND FIXTURES	263,197	263,160		37	
PULP, PAPER & ALLIED PRODUCTS :		!			
2611 PULPHINAPO VENSPRINT PAPER	209,243 91,215	52,275 40,075	4,990		
2651 PAPER 4ND PAPERBOARD	289,059	97.311	4,990	186,755	
PRINTED MATTER	511.413	420,146		43,251	i 10
2711 PRINTED WATTER					
i	51,677	51,977	••••••••	,	
CHEMICALS & ALLIED PRODUCTS			I		
2810 SODIUM HYDROXIDE	3,858,828 1,110,803	262,432	39	1,999,627	2,419
\$513 \$1 COMPLS	4,066 3,823,245				
2416 HADIDACTIVE MATERIALS, MASTES	1,060	1,060			
2618 SULPHURIC ACID	352,437	2A.746		320.192	3,490
2821 PLASTIC 44TERIALS	19,439,265	7,239,651 61,740	60,600	12,123,706	15,099
2822 SYNTHETIC RUBBERSONS FIBERSONS STATEMENT CONTROL OF THE PROPERTY OF THE P	13.679	91n	224		
283) DFU;S	26,926	26.926	•••••		
2951 PALVIS	135,592 48,379	48,351		28	
2861 GIM AND ADDD CHEMICALS	336,660 4,479,869	318,563	24,630		
2877 POTASSIC CHEM FERTILIZERS	1,295,223	140,923	1.3	1,151,587	2.600
2076 INSECTICIDES, DISINFECTANTS	10,573	9,043			
2674 FERTILIZER AND MATERIALS, VEC	4,948,323 675,782		1,084	4,164,221 278,713	
PETROLEUM & COAL PRODUCTS			,		
2911 GASOLT',E	38,131,121	: : 30,544,167	208,738	7,222,020	156,196
2912 JET FJELGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	7,520,056 1,139,920	6,318,920 956,015	39,490		
2914 STSTILLATE FIEL SIL	30,169,775	26.723.054	A7,623	3,180,225	179.87
2914 DISTILLATE FUEL DIL	45,984,552 8,349,368	38,698,402 6,306,985	40,854 168	2,037,926	
2917 WARMIMA, PETROLE W SOLVENISHINGHOLD CONTROL OF THE ASPHALT, TAR, AND PITCHESHIPPHONESHIP	3,561,023 5,042,928	' 2.327.666 ! 1.834,997	131,499		
SASA CHASE ASTRONOMY CONSTRUCTION AND ASSESSMENT OF THE PROPERTY OF THE PROPER	4,025,771	1,799 284,720	61,883	1,934,418	27,671
2941 ASPHALT BUILDING MATERIALS	4,640	4,540			
2091 PETROLEUM AND COAL PROD, NEC	694,072	413,056		>na,083	16,03
RUBBER & MISC. PLASTIC PRODUCTS				, 	
LEATHER & LEATHER PRODUCTS	157,810	15/,788	,	. 22	
3111 LEATHER AND LEATHER PRODUCTS	25,134	38.11a			
STONE, CLAY, GLASS, & CONCRETE PROD.	277.34	2,,,,,			
3211 GLASS AND GLASS PRODUCTS	81,892	81.892	********		
3241 BUILDING CEMENT	3,851,868	875,850	932,897	2,032,692	
3531 Time-concension and concentration and concentr	67,451	51,203 2,40R		766,959	*********
	22,579	7,25A 254,187	5,823	9,46A 23,994	63
3281 CUT STONE AND STONE PRODUCTS	278,406	2347101			
3281 CUT STONE AND STONE PRODUCTS	276,406	2347107			
3281 CUT STONE AND STONE PRODUCTS	197.064	45	9	196,960	
3281 CUT STONE AND STONE PRODUCTS		45 16,505	1 7	196,960 467,019	! 8

中國軍事者等 中人工等中本部 一种教徒不行人

Waterborne Co. morce of the United States, 1985

TABLE S--DOMESTIC TON-MILES COMMODITY BY TYPE OF THAFFIC, CALENDAR YEAR 1985--CONTINUED (14 THOUSANDS)

COMMODITA	TOTAL	COASTWISE	LAKE#ISE	INTERNAL	LOCAL
PRIMARY METAL PRODUCTS (CONTINUED)					
3317 IRON AND STEEL PIPE AND TUBE	780,880 1,150,593 433,749 86,589 29,122 112,143	24,246 123,214 66,543 2,480 1,916		1,125,446 310,534 22,046 26,233 110,224	399
FABRICATED METAL PRODUCTS, EXCEPT ORDHAMCE, MACHINERY, & TRANS. EQUIP.					İ
3411 FABRICATED METAL PRODUCTS	740,915	542.814	1,307	195,984	810
MACMINERY, EXCEPT FLECTRICAL					
3511 MACHINERY, EXCEPT ELECTRICAL	390,830	244,455	112	145,748	519
ELECTRICAL MACHINERY. Equipment Asupplies	ļ				
3611 ELECTRICAL MACH AND EQUIP	123,971	109,521		14,450	
TRANSPORTATION EQUIPMENT				1	
3711 MOTOR VEHICLES, PARTS, EQUIP	456,189 2,269 11,902 80,798	10,005		,	1
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, FATCHES & CLOCKS					
3811 INSTR. TIME, PHOTO, OPT GOODS	21.739	21,545		194	
MISC. PRODUCTS OF MANUFACTURING				!	İ
3011 WISC WAYUFACTURED PRODUCTS	169,871	107,75A	648	61,440	29
WASTE & SCRAP MATERIALS					
4011 IRON AND STEEL SCRAP	2,240,654 9,080 1,269	46,562 318 1,269 133		8,762	
#029 WASTE AND SCRAP, NEC	687,601	64,316	5	400,378	123,909
#111 MATER	63,030 9,028,514	5,303 9,937,691	207	57,517 88,443	210 210

SOSIA POSSISIONI SOSSISIA PROVINCIA PROSESSI POSSISIONI PROSESSI

WATER CARRIAGE TON-MILES

TABLE 6--REGULATED TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985
(IN THOUSANDS)

(IN THOUSANDS)					
COMMODITA	TOTAL	COASTWISE		INTERNAL	
T014L	27,763,291	12,972,251	484,868	13,882,995	19,17
FARM PRODUCTS					i
0101 COTTON, RAM	976	976			
ling dexfex #20 KASqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq	10,119	17			
7103 C0949	58,779				
1102 A105=	406 6,948			6,674	*********
7106 SGRG-UM GRAINS	8,324	95		8,229	
1107 #ME4T	123,467 20,349	. 9,709		122,461	60
1113 (178f.4NS. *** 1119 (118f.8NS. *** 1111 (118f.8NS. *** 1112 (118f.8NS. *** 1112 (118f.8NS. *** 1112 (118f.8NS. *** 1112 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 1113 (118f.8NS. *** 113 (118f.8NS. ** 113 (118f.8NS. ** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS. *** 113 (118f.8NS.8	4,630	4,630	*********		
122 MAY AVD FOODFReenessessessessessessessessessessessesse	595 62				
129 FIFLD CROPS, NEC	22,972	154		110,55	
1131 FHESH FRUITS====================================	14,588	14.572	16		
133 COFFFE	253 38,856	38,456		;	
134 CCC34 REAVS====================================	28,241	28,241		:	
141 FRESH AND FROZEN VEGETABLES	41,665 27	41,33A	327		
161 ARIMALS AND PRODUCTS. NEC	71				
191 MISCELLANEOUS FARM PRODUCTS	55	55		*********	
FOREST PRODUCTS		!	1		
FRESH FISH & OTHER MARINE PRODUCTS	1,444	1,444			*****
911 FRESH FISH, EXCEPT SHELLFISH	4,503	. a.aas			*****
912 SHELLFISH, EXCEPT PREPAREDO	1,178				•••••
METALLIC GOES					
O11 IRON DRE AND CONCENTRATES	1,586,944	11.910	554,722	1.020,229	8
021 COPPER DRE AND CONCENTRATES	5.140			5,140	
.UA1 MANGANESE DRES, CONCENTRATES	67,913 100,175				
091 NOWFERPOUS OPES, CONCENT, NEC	127,882				,
COAL		i 1		1	:
121 COAL AND LIGHITE	883,287	349,124	123,781	410,382	'
CRUDE PETROLEUM	1 484.308				! !
UNIMETALLIC MINERALS, EXCEPT FUELS	1,086,298	1,0,0,,00		,,,,,,	:
1		i		1	
412 BUTLDING STONE, UNAGRED	146,416			450	*******
442 SAND, GRAVEL, CRUSHED ROCK	31 55,076			12,904	
451 (LAY	471	132		310	
491 SALT====================================	6,313	5	1,111	5,197	
493 SULPHUR, LIQUID	1,443,407	1 - 7			. ,
494 GYPSUM, CRUDE AND PLASTERS	36,866 17,392				
ORDNANCE & ACCESSORIES			i	1	,
911 OPDNANCE AND ACCESSORIES	1,037	1.037			
FOOD & KINDRED PRODUCTS				1	
MII WEAT, FRESH, CHILLED, FROZEN	4,037				
POIZ MEAT AND PRODUCTS, NEC	13,543				
POIS ANIMAL RY-PRODUCTS, NEC	258	_		•	
021 DAIRY PRODUCTS, NEC	4,210	3,479			
022 ORIEN WILK AND CREAMPONDERS TO THE STREET OF THE STREE	681	787	. 94		
1034 VEGETARLES AND PREP, NECOCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCC	687 31,135	10.778	157		
039 PREP FRUIT AND VEG JUICE, NECTORING PROPERTY AND VEG JUICE, NECTORING	67,479	67,479			
041 WHEAT FLOUR AND SEMULINA	713 6,647	713			
DR9 GRAIN WILL PRODUCTS, NEC	18,057	15.959		8,157 8 9 0.5	
061 \$UGA9	198,509	197,616		. 862	
ORS ALCOHOLIC BENERACES	48 78,146	78.148			
DP1 VERETABLE DILS, MARR, SHORT	13,532	5,446		7.856	
094 GROCFRIES	63	57			*********
418CFLLAMEOUS FOOD PRODUCTS	80,3 %	79,820		508	********
TOBACCO PRODUCTS					
111 TORACCO MANUFACTURES	7,251	7,251		•••••	•••••
BASTC TFXTILES		ļ			
P211 BASIC TEXTILE PRODUCTSP11 BASIC TEXTILE FIBERS, MCC	183,108 313	166.293		16,415	

TABLE 6--REGULATED TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED
(IN THOUSANDS)

(EDARGUCHT NI)		·	,		
COMMODITY	TOTAL	COASTRISE	LAKEAISE	INTERNAL	LOCAL
APPAREL & OTHER FINISHED TEXTILE					
PRODUCTS, INCUDING KNIT				•	
231: APPAREL	7 534				
	3,520	3,367			
LHMBER & MOOD PRODSFYC. FURNITURE					
2411 LOGS	12,652	252		12,399	3
2414 TIMBER, POSTS, POLES, PILING	2,308	*********			
2414 TIMBER, POSTS, POLES, PILING					
2416 MOOD CHIPS, STAVES, MOLDINGS	44,288	171		44,116	1
2421 LU49ER	636,108 76,215	630,878	132		
2831 VENEER, PLYHOOD, HORKED HODDO	27,790	27, 474	304		
FURNITURE & FIXTURES					
				!	
2511 FURVITURE AND FIXTURES	19,256	19.255		1	
PULP, PAPER & ALLIED PRODUCTS					1
****					_
2611 STANDARD NEMSPRINT PAPER	111,499	3,714	4,999		
2631 PAPER AND PAPERBOARD	155,357	12,164		134,203	*********
2691 PULP AND PAPER PRODUCTS, NEC	77,576	28,954		48,509	13
PRINTER WATTER				Í	
2711 PRINTED MATTER	14,273	14.551			********
ļ.	141573	14,653			
CHEMICALS & ALLIED PRODUCTS				1	
2610 SDD1UW HYDROXIDE	591,439	282,174		309,184	81
2811 CFUDE TAR, GIL, GAR PRODUCTS	209,478	23,455		145,632	391
2613 ALCOMOL Secretarios con contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata de la contrata del contrata del contrata de la contrata del contrata de	1,231,660		*********		
2018 SULPHURIC ACID		**********		4,529	
2019 RASIC CHEMICALS AND PROD, MEC	5,349,315				1,129
2811 CFUDE TAR, OIL, GAN PRODUCTS	13,280 556	332	224	2,475	
2823 SYNTHETIC (MAN-MADE) FIRERS	445	445		*********	
2831 CC1P	6,134 11,918	6,134 11,918		***********	
2851 PAINTS	6,461	6,061			
2861 GUY AND MOOD CHEMICALS	214,700			417	
2871 NITROGENOUS CHEM FERTILIZERS	138,297 9,583	4.250	13		**********
2873 PHOSPHATIC CHEM FERTILIZERS	1,011	37		974	
2876 INSECTICIDES, DISINFECTANTS	2,516 73,102	2,516		13.205	
2891 MISCELLANEOUS CHEMICAL PROD	23,842				
PETROLEUM & COAL PRODUCTS				į	:
				1	
2911 GASOLINE	43,547	37,799	11		
2013 KEROSENE	2,275	550		1,716	
2914 DISTILLATE FUEL DIL	20,702 206,714	15,215	11	19,230	142 12.862
2916 LURRICATING DILS AND GREASES	73,283	72,511		672	
2917 NAPHTHA, PETROLEUM SOLVENTS	36,198	34,501	23	1,528	69
5850 COKE	135,254 12,595			13.477	
2921 LIGUFFIED GASES	25	. 23	, ,		
2013 REROSENE- 2014 DISTILLATE FUEL DIL- 2015 RESIDUAL FUEL DIL- 2015 RESIDUAL FUEL DIL- 2016 LUBRICATING DILS AND GREASES- 2017 NAPHTHA, PETROLEUM SOLVENTS- 2018 ASPHALT, TAR, AND PITCHES- 2020 COKE, PETROLEUM CONE- 2021 LIGHFIED GASES- 2021 ASPHALT BUILDING MATERIALS- 2031 ASPHALT BUILDING MATERIALS-	1,631 158,798			4,272	14
•		.,,,,,,		***	•
PURSER & MISC. PLASTIC PRODUCTS					
3011 RURBER AND MISC PLASTIC PROD	22,389	22,389			
LEATHER & LEATHER PRODUCTS				ı	
3111 LEATHER AND LEATHER PRODUCTS	14,660	14,560	i		
STONE, CLAY, GLASS, & CONCRETE PROD.					
3211 GLASS 4ND GLASS PRODUCTS	16,608			! !	
1241 BUT SING CEMENTAGE CONTROL CONTRO	6,450	583	1,305		
3271 LIME	45,030	34,652	10,198	160	
3281 CUT STORE AND STORE PRODUCTS	844		150	559	
3291 WISC WONNETALLIC WINERAL PROD	5,153				
PRIMARY METAL PRODUCTS					
3311 PIG 1804	135,988				
1112 11 46 46 46 46 46 46 46 46 46 46 46 46 46	123,055	52		123.003	
3314 IRON AND STEEL PRIMARY FORMS	788,387 1,563,432	1.382		1.561.987	402 63
	749,731	2.009		747.679	43
3317 IRON AND STEEL PIPE AND TUBE	426,940	24,582		402,058 227,143	194
TILA IBON AUG ATES: BECAUTTE METALLALALALALALALALALALALALALALALALALALA	249,863 302,064	12.076		289.987	1
	744	744			
3322 COPPER ALLOYS, UNRORKED	19,732				,
3324 ALUMINUM AND ALLOYS, UMMORKED	41,223	3,232		37,991	
'		,			

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WATER CARRIAGE TON-MILES

TABLE 6--REGULATED TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED

(IN THOUSANDS) COMMODITY TOTAL COASTWISE LAKENTSE LOCAL FABRICATED WETAL PRODUCTS, EXCEPT ORDNAYCE, WACHIVERY, & TRANS. EQUIP. 3411 FABRICATED METAL PRODUCTS------215,624 100,535 162 114,920 MACHINERY, EXCEPT ELECTRICAL 3511 MACHINERY, EXCEPT ELECTRICAL------118,741 10 75.751 ELECTRICAL MACHINERY, EQUIPMENT BSUPPLIES 3611 ELECTRICAL MACH AND EQUIP-----23,143 20.963 2.180 TRANSPORTATION EQJIPMENT 27,018 2,157 2,100 4,619 24,279 2,150 766 4,616 2,739 INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, WATCHES & CLOCKS 3811 INSTR. TIME, PHOTO, OPT SOODS-------MISC. PRODUCTS OF MANJEACTURING 3911 WISC MANUFACTURED PRODUCTS-----15,190 13,538 WASTE & SCRAP MATERIALS 1,244,149 1,091 1,245,374 2,294 28 20,177 SPECIAL ITEMS 4112 CC4MODITIES, NEC-----233 4,921,586 233

4.880,531

NOW AND ADDRESS OF THE PROPERTY OF THE PARTY

TABLE 7--EXEMPT, FOR HIRE TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985

(IN THOUSANDS)

	COMMODITY	TOTAL	COASTHISE	LAKENISE	INTERNAL	LOCAL
	70741	628,314,990			194,479,460	
						:
	FARM PRODUCTS					
0101	COTION, RAMINISTER CONTROL CONT	3,936	58		3,480	
0105	Addft th the same productions of the same	146,660		29,00%		
0104	00940	33,465,829				
0105	9475	401,552				
0100	204840x 648142	2,160,210	19,513		2,139,699	79
3701	44641	8,172,586 12,770,647		563,856		
0119	SCYSEANS	8,952				2,25
0151	1025701 754	117	117			
0122	HAY AND F3DDER===================================	9,094		**********		
V131	FIELD CROPS, VECFRESH FRUITS	287,718			7/0	
U136	3545463 440 2544187435666666666666666666666666666666666666	19,360	19,360		•••••	
0133	[[.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8,265				
0151	FRESH AND FROZEN VEGETABLESLIVE ANIMALS	287,031			///10	
0161	ANIMALS AND PRODUCTS, NEC	14,885	15.556			
0191	WISCELLANEOUS FARM PRODUCTS	133,041	133,041		•••••	
	FOREST PRODICTS	•				
0541	CRUDE RUBBER AND ALLIED SUMB	2,169	2.140			
	FOREST PRODUCTS, MECHANISMENT PRODUCTS	16,932				
	FRESH FISH & OTHER MARINE PRODUCTS	r L	i	1		
0911	FRESH FISH, EXCEPT SHELLFISH	4,421	2.033	3	2.385	
0915	SHELLFISH, EXCEPT PREPARED	35,035	18,045		16,946	
	METTAL RAFE + C. HAMAN FACTURE CARREST CONTRACTOR CONTR					
0431	MARINE SHELLS, UNMANUFACTURED	. 64,023			34,043	
	METALLIC TOPES		1	:		
1011	TRON ORE AND CONCENTRATES	21,699,538		20.350.364	1.348,777	39
1021	COPPER ORE AND CONCENTRATES	15,560			15,560	
1051	ALUMINUM DRES, CONCENTRATES	257,315			257.315 325.203	2
1091	NOVFERROUS ORES, CONCENT, NEC	310,611	•		305,786	
	¢∩≜լ					
		!	i			
1121	COAL AND LIGHITE	75,267,962	5,034,396	R,379,904	61.791.495	62.16
	CRODE PETROLESM	!				
1311	CKUJE PETROLEUM	293,888,805	268,375,007		5,429,356	84,44
	NONMETALLIC MINERALS, EXCEPT FUELS					
1411		E-310-447		4.488.404	521.577	
1412	BUILDING STONE, MAGGERED	5,210,447		4,688,696		· 3
1442	SAYO, GRAVEL, CR:19MED ROCK	4,003,242		193,049		
1451	[[]	151,508			144,575	
1479	PHOSPHATE ROCK					*****
	941 1	4,781,731				
1441		2,108 6,745,195	181,570	493,943	2,109 5,472	
1492	SULP4JR, 787	2,108 6,745,195 12,962	181,570	493,903	2,109 6.064.472	5,2?
1492	5ULPHUR, DRYENNOUNDERSONNESSENSENSENSENSENSENSENSENSENSENSENSEN	2,108 6,745,195 12,962 251,403	181,579 12,962 45,791	493,943	2,109 6,064,472 109,216	5,2?
1492 1493 1494	SULP4JR, 787	2,108 6,745,195 12,962 251,403 608,146	181,579 12,962 45,791 10,755	493,943	2,109 6.064.472	5,2? 7,39
1492 1493 1494	SULPHIP, LIGHTDONNONNONNONNONNONNONNONNONNONNONNONNONN	2,108 6,745,195 12,962 251,403 608,146	181,579 12,962 45,791 10,755	493,943	2,109 6,064,472 109,216 109,111	5,2? 7,39
1493 1494 1499	SULPHIR, 19YEARS SULPHIR, LIBERT AND PLASTERS SULPHIR, LIBERT AND PLASTERS SULPHIR SUL	2,108 6,745,195 12,962 251,403 608,146 338,699	181,479 12,962 45,791 10,765 20,959	403,043 299,251 4	2,109 6,064,472 104,216 294,111 316,244	7,39 1
1493 1494 1499	SULPHIP, LIGHTDONNONNONNONNONNONNONNONNONNONNONNONNONN	2,108 6,745,195 12,962 251,403 608,146	181,479 12,962 45,791 10,765 20,959	493,943	2,109 6,064,472 104,216 294,111 316,244	5,2° 7,39 1
1492 1493 1494 1499	SULPHIR, 19YEARS SULPHIR, LIBERT AND PLASTERS SULPHIR, LIBERT AND PLASTERS SULPHIR SUL	2,108 6,745,195 12,962 251,403 608,146 338,699	181,479 12,962 45,791 10,765 20,959	403,043 299,251 4	2,109 6,064,472 104,216 294,111 316,244	7,39 1
1492 1493 1494 1499 1911	SULPHIR, JOYUND GYPSJH, CRUDE AND PLASTERS	2-108 6-745-195 12-962 251-403 6-08-146 338-699	181,579 (2,962 45,791 10,765 20,959	493,993 299,251 4	2,104 6,064,472 104,216 294,111 316,244	5,21 7,39 1 1,49
1492 1493 1494 1499 1911	SULPHIR, TONE GYPSIM, CRUDE AND PLASTERS ORDVANCE & ACCESSORIES ORDVANCE AND ACCESSORIES FOOD & KINDRED PRODUCTS WEAT, FRESH, CHILLED, FROZEY	2-108 6,745,195 12,962 251,405 6,09,146 338,699	181,579 12,962 45,791 10,765 20,959	299,251	2,104 6,064,472 104,216 244,111 316,244	5,21 7,39 1 1,49
1492 1493 1494 1499 1911 2011 2012 2014 2015	SULPHIR, TOWNS SULPHIR, LIGHTD GYPSJM, CRUDE AND PLASTERS ORDVANCE & ACCESSORIES ORDVANCE AND ACCESSORIES FJOO & KINDRED PRIDJCTS WEAT, FRESM, CHILLED, FROZEN WEAT AND PRODUCTS, WEC	2-108 6,745,195 12,962 251,403 618,146 338,699 756	181,579 12,962 45,791 10,755 20,959 144 454,681 20,452	299,251	2,104 6,064,472 104,216 294,111 316,244	7,33
1492 1493 1494 1499 1911 2011 2011 2014 2015 2021	SULPHIP, LIUBTON GYPSJM, CRUDE AND PLASTERS	2-108 6,745,195 12,962 251,405 6,09,146 338,699	181,570 12,562 45,701 10,795 20,959 144 29,452 22,452 22,914 4,469 117,736	209,251	2,104 6,064,472 194,216 244,111 316,244 612	5,2°
1972 1973 1499 1911 2011 2012 2014 2015 2021 2022	SULPHIR, JOYUNG AND PLASTERS	2-108 6,745-195 12-962 251,403 608-146 338-699 756 454,681 29,452 258-626 8,079 107-036 4,559	181,570 12,962 45,791 10,795 20,959 144 454,681 20,452 22,914 454,681 177,360	299.251	2,104 6,064,472 104,216 244,111 316,244 512 235,540 3,510	5,2°
1492 1493 1499 1911 2011 2012 2014 2015 2021 2022 2022 2033 2033 2033 2033 2033	SULPHIR, JAVIER GYPSJM, CRUDE AND PLASTERS	2-108 6,745,195 12,962 251,405 6,08,146 338,699 756 454,681 29,452 258,626 8,079 107,036 44,569 170,210	181,570 12,962 45,701 10,795 20,959 144 120,452 22,914 4,650 107,735 171,206	299,251	2,104 6,064,472 194,211 294,111 316,244 612 235,649 3,510	5,2' 7,3' 1,4'
1493 1494 1499 1911 2011 2012 2015 2022 2022 2031 2034	SULPHIP, LIBUTO- GYPSUM, CRUDE AND PLASTERS	2-108 6,745,195 12,962 251,405 338,699 756 454,681 29,452 258,626 8,079 107,036 4,569 170,210 239,877	181,570 17,962 45,791 10,795 20,959 144 170,795 20,959 170,795 170,795 27,914 170,206 275,997	299,251	2,104 6,064,472 104,215 244,111 316,244 512 235,544 736 3,510	5,2' 7,3' 1,4'
1973 1493 1499 1911 2012 2014 2014 2015 2025 2025 2039 2039	SULPHIP, LIURIDO GYPSJM, CRUDE AND PLASTERS	2-108 6-745-195 12-962 251-403 608,146 338-699 756 454,681 29-452 258-626 8-079 170-210 239-877 600-897	181,579 17,962 45,791 10,795 20,959 144 20,452 22,914 4,469 177,356 170,266 25,47 600,997	493,003	2,104 0,004,472 104,216 294,111 316,244 512 235,649 3,610 738 3,340	5, 2'
1973 1493 1499 1911 2011 2011 2011 2011 2015 2021 2031 2039 2039 2039 2049 2049	SULPHIR, JOYUND GYPSJM, CRUDE AND PLASTERS ORDNANCE & ACCESSORIES ORDNANCE AND ACCESSORIES FOOD & KINGRED PRODUCTS WEAT, FRESM, CHILLED, FROZEN MEAT AND PRODUCTS, NEC	2-108 6,745-195 12-962 251,403 608-146 338-699 756 454-681 29-452 258-626 8-079 170-210 239-877 600-897 67-753	18,570 12,962 45,791 10,795 20,959 1144 454,581 20,452 20,452 20,452 20,452 107,356 17,356 17,266 286,497 3,811 170,266 286,497 3,166	299,251	2,104 6,064,472 108,216 299,111 316,244 512 235,589 3,510 738 4 3,380	5,2°
1973 1499 1499 1911 2012 2014 2015 2022 2034 2034 2004 2004 2004 2004 2004	SULPHIR, TRYSON GYPSJM, CRUDE AND PLASTERS	2-108 6,745-195 12-962 251,403 608-146 338-699 756 454-681 29-452 258-626 8-079 170-210 239-877 607-897 67-735 12-76-935 13-967-469	181,570 12,962 45,791 10,795 20,959 1144 20,452 22,914 440,581 20,452 22,914 450,457 31,160 280,497 31,160 281,490	299,251	2,104 6,064,472 109,211 316,244 512 235,590 3,510 73e 3,510 56,595 5,987,721 3,963,535	5,2'
1993 1499 1911 1911 2012 2014 2021 2021 2022 2023 2023 2023 2023 2023	SULPHIP, LIUBIDE GYPSUM, CRUDE AND PLASTERS	2-108 6-745-195 12-962 251-403 6-68,146 338-699 756 454,681 29-452 258-626 8,079 170-210 239-877 600-897 67-753 3-967-469 2-025-575 1-084-554	181,570 17,962 45,791 10,795 20,959 144 454,851 20,452 22,914 4,80 107,736 3,831 170,206 236,497 31,180 286,497 31,180 286,497 31,180 286,497 31,180 386,497	299,251	2,104 6,064,472 104,211 316,244 512 235,989 3,910 738 3,380 5,587 5,987,721 3,83,535 107,227	5,2' 7,33 1,4'
1991 1991 1991 1991 2001 2001 2001 2001	SULPHIP, LIURIDE GYPSJM, CRUDE AND PLASTERS	2-108 6,745,195 12,962 251,403 6,08,146 338,699 756 454,681 29,452 258,626 8,079 170,210 239,677 67,753 6,276,935 1,081,024 2,025,575 1,081,024	181,570 12,962 45,701 10,795 20,959 144 454,681 20,452 22,914 4,660 3,851 170,206 20,477 600,997 31,160 31,161 1918,348 600,713 328,755	493,903	2,104 6,064,472 198,216 299,111 316,244 512 235,589 3,510 738 3,510 738 3,510 738 3,707,721 3,727,721 480,800	5,2' 7,3' 1,4'
1494 1494 1911 2011 2011 2015 2015 2002 2002 2003 2004 2004 2004 2004 2004	SULPHIP, LIUBTON GYPSJM, CRUDE AND PLASTERS ORDNANCE AND ACCESSORIES FOOD & KINDRED PROJUCTS WEAT, FRESM, CHILLED, FROZEN- WEAT AND PRODUCTS, NEC- ORIGH WILL AND CREAM ANIMAL FATS AND DILS ORIGH WILL AND CREAM FISH AND SMELLFISH, PREPAREN- VEGETANLES AND PREP, NEC- SUCCESSORIES WEAT, FRESM, CHILLED, FROZEN- MEAT (ANIMAL FATS AND DILS ORIED WILL AND CREAM PREP FRUIT AND VEG JUICE, NEC- SUCCESSORIES AND PREP, NEC- SUCCESSORIES AND PREP, NEC- SUCCESSORIES WILL AND VEG JUICE, NEC- SUCCESSORIES WEAT AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND VEG JUICE, NEC- WILL AND	2-108 6,745,195 12-962 251,403 608,146 338,699 756 454,681 29,452 258,626 8,079 170,210 239,677 600,897 67,753 5,276,935 3,967,469 134,204 834,204	181,579 17,962 45,791 10,795 20,959 144 20,452 22,914 4,650 17,736 17,736 28,467 600,997 31,160 28,088 17,361 1,918,588 600,735 129,225	493,003	2,104 0,064,472 100,216 200,111 316,244 512 235,680 3,510 	5,24 7,33 1,49
1499 1499 191 191 191 191 191 191 191 19	SULPHIR, TRYSON CRUDE AND PLASTERS	2-108 6,745-195 12-962 251,403 608-146 338-699 756 454-681 29-452 258-626 8-079 170-210 239-877 670-887 677-889 3-925-575 1,081-024 334-037 25-110	181,570 17,962 45,791 10,795 20,959 1144 20,452 22,914 454,681 20,452 22,914 460,977 31,160 280,467 10,736 280,467 11,916,548 600,773 328,735 129,255	299,251	2,104 6,064,472 109,211 316,244 512 235,580 3,510 73e 3,510 73e 487,721 487,600 5,467,721 487,600 5,467,721 487,600 5,467,721 487,600	5,27 7,39 1,49
1493 1494 1499 1911 2011 2012 2012 2022 2034 2039 2042 2042 2042 2042 2042 2042 2042 204	SULPHIP, LIUBIDE GYPSJM, CRUDE AND PLASTERS	2-108 6-745-195 12-962 251-403 6-18-146 338-699 756 454-681 29-452 258-626 8-079 170-289 170-2	181,579 17,962 45,791 10,795 20,959 144 454,651 20,452 22,914 4,660 107,735 110,266 236,477 31,160 288,088 1,918,368 600,997 31,160 288,088 1,918,368 600,797 31,160 288,088 1,918,368	493, 903	2,104 0,064,472 100,216 200,111 316,244 512 235,580 3,510 738 3,380 5,687,721 3,983,535 107,227 460,600 5,469 673,823 25,110	5,27 7,39 1 1,49
1991 1499 1499 1911 2011 2012 2014 2015 2022 2034 2039 2042 2042 2042 2042 2042 2042 2042 204	SULPHIR, TRYSON CRUDE AND PLASTERS	2-108 6,745-195 12-962 251,403 608-146 338-699 756 454-681 29-452 258-626 8-079 170-210 239-877 670-887 677-889 3-925-575 1,081-024 334-037 25-110	181,579 17,962 45,791 10,795 20,959 144 454,651 20,452 22,914 4,660 107,735 170,266 236,677 31,160 288,088 1,918,368 600,997 31,160 288,088 1,918,368 600,797 31,160 288,088	299,251	2,104 0,064,472 100,216 200,111 316,244 512 235,580 3,510 738 3,380 5,687,721 3,983,535 107,227 460,600 5,469 673,823 25,110	5,27 7,39 1 1,49
1991 1499 1499 1911 2011 2012 2014 2015 2022 2034 2039 2042 2042 2042 2042 2042 2042 2042 204	SULPHIP, LIUBIDE GYPSJM, CRUDE AND PLASTERS	2-108 6-745-195 12-962 251-403 6-18-146 338-699 756 454-681 29-452 258-626 8-079 170-289 170-2	181,579 17,962 45,791 10,795 20,959 144 454,651 20,452 22,914 4,660 107,735 170,266 236,677 31,160 288,088 1,918,368 600,997 31,160 288,088 1,918,368 600,797 31,160 288,088	493, 903	2,104 0,064,472 100,216 200,111 316,244 512 235,580 3,510 738 3,380 5,687,721 3,983,535 107,227 460,600 5,469 673,823 25,110	5,27 7,39 1 1,49

WATER CARRIAGE TON-MILES

TABLE 7--EXEMPT, FOR HIRE TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED

COMMODITA	TOTAL	COASTHISE	LAKENISE	INTERNAL	LOCAL
BASIC TEXTILES					
2211 BASIC TEXTILE PRODUCTS	65,465 6,100				
APPAREL & OTHER FINISHED TEXTILE					
PRODUCTS, INCUDING <nit< td=""><td></td><td></td><td></td><td></td><td></td></nit<>					
P311 APPAREL	56,455	50,622			*********
LUMBER & ADDD PRODS., EXC. FUPNITURE			_		
2411 LUGS	63,548 313,655			278,442	35,19
2414 TIMBER, POSTS, POLES, PILING===================================	25,713 24,166			8,279	: ••••••
2015 PULP4303, LOG	1,957 309,505	1,255		702 297,091	2,20
451 FA#Ego	550,047	523,347	į ?	26,645	
441 VENEÉR, PLYMOOD, ADRAED ACCO	121,959 330,480	325,516	1		
FURNITURE & FIXTURES					
2511 FURNITURE AND FIXTURES	243,933	243,407		36	
PULP, PAPER & ALLIEN PRODUCTS			[; !	: !
2611 PULP	91,610 52,170		*********		
1651 PAPER AND PAPERBRARD	133,592	85.037		48,555	
PAGE PULP AND PAPER PRODUCTS, NEC	429,118	394,473		34,642	:
PRIVIED WATTER		••	: 1	_	
2711 PRINTED MATTER	37,454	37,454	•••••		
CHEMICALS & ALLIED PRODUCTS	1,999,851	1.554.603			79:
2810 SODIUM MYDROKTOE	625,761	225,412	30	598,353	i 1,951
2013 ALCOADLS	4,066 2,064,167	1,023,625		1,035,535	4.80
2816 RADIDACTIVE MATERIALS, WASTES	1,060 801,374	1,060			********
PAIR SULPHURIC ACID	105,304	6,479		96,820	609
2514 NASIC CMEMICALS AND PROD, MECONOMICA	11,477,42 8 55,266		60,809		10,34
PRES SYNTHETIC RUBBEROOGOODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	13,123				
1831 UHIIGS	20,792	20,792			
	123,200 41,580	41,552		28	
PB61 GUM AND 4000 CHEMICALSONOPPONICATION CONTRACTOR CO	121,960	104.280	24,630	17,194 3,423,539	1.12
2872 POTASSIC CHEM FERTILIZERS	1,285,148	136,573	********	1.146.267	2.35
PAT3 PHOSPHATIC CHEM FERTILIZERS	680,708 7,172				
2879 FEPTILIZER AND WATERIALS, NEC	4,417,316	389,348		4,027,676	20
PETROLEUM & COAL PRODUCTS					
2911 GASOLINE	26,620,973	21.391.705	111,196	5,195,556	122.51
791%	4,913,169	4,084,600 345,500	39,496	785,093 129,588	3,98
POIS DISTILLATE FUEL DIL	18,452,764	16,107,012	33,500	2,159,900	151.97
2916 LURRICATING OILS AND GREASES	28,031,728 4,083,793	21,376,444		1,587,864	1,96
2017 VAPATIA, PETROLEUM SOLVENTS	1,559,204	628,700 1,504,520	130,574	923,502 2,849,301	6.78
9920 CARE, PET90LEU4 CAREAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	4,013,176	1,681	61,883	3,921,941	27,67
2021 LIGUÉFTED GASES	172,634 3,009	100,412			
299) PETRULEUM AND COAL PROD, 'EC	513,166	243.970		253,227	16,01
RUMBER & MISC. PLASTIC PRODUCTS					i !
SOLI RUBBER AND MISC PLASTIC PURDO	135,419	135.397		55	
LEATHER R LEATHER PRODUCTS			!		ļ
STONE, CLAY, GLASS, & CONCRETE PROD.	10,474	10,474			
3211 GLASS 440 GLASS PRODUCTS	65. 133	48.177	********		
3241 BUILDING CEMENT	1,307,955	114,871	71,923	1,110,272	6,80
325: STRUCTURAL CLAY PRODUCTS	22,195 1728,065				********
3281 CUT STONE AND STONE PRODUCTS	18,553	1.301	5,694	0.848	*******
BRIMARY METAL PRINCIPE			 - -	,	
		_	ı		İ .
3311 PIG 180N	61.076			40.461	
3511 PIG IRON	61,076 405,049 470,877	16.453	44,579	40,981 344,016 467,471	11

TABLE 7--EXEMPT, FOR HIRE TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED (IN THOUSANDS)

COAMODITA	TOTAL	COASTAISE	LAKENISE	INTERNAL	LOCAL
PRIMARY METAL) (COUTINUES)				 	† İ
3317 IRON AND STEEL PIPE AND TURE	318,761	63.444		255,316	1
3318 FERROALLDYS	900,732	1,912			
\$319 TRON AND STEEL PRODUCTS, NEC	131,685				
3321 NONFERROUS METALS, MEC	87,845	65,799		55,046	
3322 COPPER ALLOYS, UNWORKED	9,390				
3323 LEAD AND ZINC, UNMORKED	30.047				**********
3358 MEDALANA SUD WEEKAA2, DANGERED	55,561	14,757	*********	41,770	
FABRICATED METAL PRODUCTS, EXCEPT ORDWANCE, MACMINERY, 6 TRANS. EQUIP.				 - -	
3411 FARRICATED METAL PRODUCTS	519,861	439,008		80,552	301
MACHINERY, EXCEPT F_ECTRICAL				1	!
3511 MACHINERY, EXCEPT ELECTRICAL	265,172	196,913	93	67,966	200
ELECTRICAL MACHINERY, EGNIPMENT NGUPP_IES					i
3611 ELECTRICAL MACH AND EGUIP	100,650	88,475		12,175	
TRANSPORTATION EDUTPMENT		į	!		i
3711 MOTOR VEHICLES, PARTS, EQUIP	427.795	424,249		3,494	
3721 AIRCRAFT AND PARTS	112	112			
3731 SHIPS AND BOATS	9,010			: 444	. 1
3721 AIRCRAFT AND PARTS	75,940	75.438		5	
INSTRUMENTS, PHOTOGRAPHIC & OPTICAL GOODS, MATCHES & CLOCKS		i i	<u>.</u>		:
3811 INSTR, TIME, PHOTO, OPT GOODS	20,791	20,791			
MISC. PRODUCTS OF MANUFACTURING		i I	į.		
3911 MISC MANUFACTURED PRODUCTS	103,471	92,714		10,747	10
MASTE & SCRAP MATERIALS			1		
4011 IRON AND STEEL SCHAP	988,722	44.551	798	942.=37	426
4012 NONFERROUS METAL SCRAP	6.786			5,786	
#022 TEXTILE MASTE, SCRAP, SWFFP	1.241	1,241			**********
4024 PAPER AASTE AND SCRAP					
8029 MASTE AND SCRAP, NECTORIORISTICS	495,898	48.935		197,075	49,888
SPECIAL ITEMS		 	•		
6111 MATER	19,539	140		19,174	185
4112 COMMODITIES, NEC	4,084,396	4,050.690	263	31.377	2,066

WATER CARRIAGE TON-MILES

TABLE 8--PRIVATE CARRIAGE TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985

(I'V THOUSANDS)					
COMMODITY	TOTAL	COASTNISE	LAKEAISE	INTERNAL	LOCAL
TOTAL	236,891,693	 	 	20,345,068	†
			‡ = = · - ·	=	<u>+</u>
FARM PRODUCTS		i		1	
0102 BARLEY AND RYE	2				
11/12 [1/4/10000000000000000000000000000000000	652,537			651,169	1,364
0105 RICE	139,377	130,430		1 24.001	
	472,598	*********	149,891	322,689	18
Oll SCAREANS	1,133,649			1,131,234	2.415
0141 FRESH AND FRUZEN VEGETABLES	•			·	
FOREST POOD JCTS			!		į
DB01 FOREST PRODUCTS, NEC	5			. 5	
FRESH FISH & OTHER MARINE PRODUCTS		į	}		İ
0911 FRESH FISH, EXCEPT SMELIFISH	16,903	1.0		16,541	436
0912 SMELLFISH, EXCEPT PREPAREDOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCC	13,200	50		13,164	
0913 MERINE SHELLS, UNMANUFACTURED					
	9/11.313			600,639	674
METALLIC ORFS		1	1		
1011 (PON OPE AND CONCENTRATES	9,514,406		P.513.301	1,105	
COAL	•	1	:		
1121 CAA JAGO 1511	1,348,263	253,409	141,546	950,057	2.849
CRUDE PETROLEJM		İ	!		:
	154.344.544		!		
1311 CPUDE PETROLEUM	124,544,36/	153,304,441	,	930,394	9,132
NONMETALLIC MINEMALS, EXCEPT FUELS	ı	1			
1411 LIMESTONE					
1442 SAND, GRAVEL, CRUSHED ROCK	3,350,991 27,247				
14/1 20/224916 40/4444444444444444	783,743	782,391		1,352	
[44] 30[140044444444444444444	9,098				
1493 SULPHUP, CRUSE BAS PLASTERS	661,748 384			124.336	
1400 KONMETALLIC MINERALS, NECO	19,598		,		
FUUD & MINDRED PRODUCTS			i		
2011 MEAT, FRESH, CHILLED, FROZEN	111	: 111			
2014 TALLUA, ANITAL PATH AND DILBORRESCOPPERSONATIONS DESCRIPTIONS DE CARACTERISTA	13,769	*********		13.766	3
2031 FISH AND SHELLFISH, PREPAREN	18,476		4,471		
2087 1.141 FFFDS==================================	47,992	1.544		46.446	
[Add Addit ATE	268,997 1,298,761			268.997	
2067 MOLASSES	47,421			33.460	
2091 VEGETARLE DILE, MARG, SMORTH-HOMOTO-HOMOTO-HOMOTO-HOMOTO-HOMOTO-HOMOTO-	84.579	. 458		£4.151	
2094 GROCERIES	345 907	•		444	345
2095 [[Forestrententententententententententententente		**********		777	
2099 MISCELLANEOUS FOOD PAODUCTS	7,398			7.337	. •1
APPAREL & OTHER FINISHED TEXTILE PHODUCTS, INCUDING WHIT	•				
					:
2311 APPAGEL	. 1	******			1
LIMBER & ADDA PRODRFEC. FIRMITURE					
2411 LOGS					
2413 FUEL ANDO, CHARCHAL, MASTES	25,176			25.175	ş 5
2418 TIMAFO, PIGTS, PILFA, PILTYGORGOROUS	5,627 528	169		5,457 526	
2415 PUL PATOD, LOG		*********		445.410	
2416 #GDD CHIPS, STAYES, MOLDINGS		51		49,779	
2491 ACOD MANUFACTURES, NEC	65				
FURNITURE & FINTURES			! !		1
2511 FURNITURE AND FIXTURES			1		
PULP, PAPER & ALLIED PRODUCTS	•	•			
	ı				
2611 PULP	. 6.134	110		6,134	
2501 PULP 440 PAPER PRODUCTS, NEC	4,719	8,719		••••••	
CHEMICALS & ALLIED PRODUCTS	,				
2010 SORIYM YUJORCYM JOE CONTROL OF THE LIGHT CONTR	1,267,538		••••••	1,248,285	
2811 CRUDE TAR, DIL, GAS PRODUCTS	75.564 527.418				
2817 RENZENF AND TOLUENESSESSESSESSESSESSESSESSESSESSESSESSES	171.450	241.538		107.451	
2818 SULPHURIC ACTOR	545,604	39.349		319.449	3 444
2821 PLASTIC WATERTALS	2,612,522	631.041		1,977,956	3,625
7441 \$049	474			474	
2851 PA[475	338	334			
	•				

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Walerborne Commerce of the United States, 1985

TABLE 8---PRIVATE CARRIAGE TON-MILES COMMODITY BY TYPE OF TRAFFIC, CALENDAR YEAR 1985--CONTINUED

(IN THOUSANDS)

CD4MOD1TY	TOTAL	COASTWISE	LAKENISE	INTERNAL	LOCAL
CHEMICALS & BLLIED PRODUCTS		 		i	
(Canathaga)		'			
871 NITROGFNOUS CHEM FERTILIZERS	33,631	118		33,713	442
A73 PMOSPHATIC CHEM FERTILIZERS	120,413	126,276			137
B76 INSECTICIDES, DISIMFECTANTS	865	*******	********	485	
BT9 FEBTILIZE9 AND MATERIALS, NEC	457,905				
AS AISCETTAAEONS CHEMICAT baugannammentammentammentammentamment	425.937	335,962		49,975	
PETROLEUM & CHAL PRODUCTS			·		i
11 CASOLINE	11.266.601	9,114,663	97,529	2,020,727	33,692
12 JFT FUFL	2,602,957	2,234,320		364,213	424
11 GASOLINE	656,724		505	44,965	
	17,746,110	10,600,427	53,732		26,760 5,319
15 RESIDJAL FUEL DIL	4,192,382				
17 NAPHTHE PETPOLEUM SOLVENTSONOODOODOODOODOODOODOODOODOODOO	1,965,671	1.664.365		294.334	4,922
18 ASPHALT, TAR, AND PITCHES	418,416	200,340	905	117,131	
21 LIGUEFTED GABES	462,930	184.285		277.412	1.233
91 PETROLEUM AND COAL PROG. NEC	22.108	15,524		6,584	
RUBBER & MISC. PLASTIC PRODUCTS		i	I		;
11 RURRER AND MISC PLARTIC PROD	2	. 2			
STONE, CLAY, GLASS, & CONCRETE PRUD.		:		1	
11 GLASS AND GLASS PRODUCTS	151	. 151			
#4 RUILDI4G [FWEX]	2,537,463	760,396	859,669	913,858	3,540
SI STRUCTURAL CLAY PRODUCTS	550	556		30,A5A	
77]					
101 ALAC AUAMELAFFIC MINEBUT BEUD	10,544	942		9,562	
PRIMARY METAL PRODUCTS		1	•		
12 3146	75,095		75,094	958 907	. 1
14 IRON AND STEEL PRIMARY FORMS	838			939	
15 INDN, STEEL SMAPES, ENC SMEFT	401		••••••••• :	145	•
16 IRON AND STEEL PLATES, SHEETS	87 35,179			804.95	
FASRICATED STALL PRODUCTS, FYCEPT ORNAMINES, MAINTENT, TRANS, LOUIP.			<u>.</u>		
111 FABRICATED METAL PRODUCTS	5,430	3,271	1,145	512	502
MACHINERY, EXCEPT F_ECTRICAL					
SIL MACMINERY, EXCEPT ELECTRICAL	6,897	2,417		4,031	244
ELECTRICAL MACHIVERY, EQUIPMENT ASUPPLIES		i !		,	
11 ELECTRICAL MACH AND EQUIP	178	63		• 95	
TRANSPORTATION EUJIPMENT				i	
711 MUTOR VEHICLES, PARTS, EQUIP	1.376	1,277			
731 94785 445 90478	792				
191 MISC TRANSPORTATION EQUIPMENT	239	30		194	, 7
MISC. PRODUCTS OF MANJEACTURING					
	51,210	1,506		49,689	15
MISC WANUFACTURED PRODUCTS		1		i	
waste & Schap Materials		<u> </u>		:	
WASTE & SCHAP WATERIALS	6,558	1.767		908	3,883
DII IRON AND STEEL SCRAP	6,558 171,526				
maste & scrap waterials					
011 IRGY AND STEEL SCRAP		15,283			74.017

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E N D DATE FILMED FEB. 1988